



MEASURING INSTRUMENTS STRUMENTI DI MISURA



CATALOGUE
CATALOGO
2013/2014



CALIBRI CALIPERS	PAG. 03
---------------------	---------

GRANDI CALIBRI BIG CALIPERS	43
--------------------------------	----

TRUSCHINI HEIGHT GAGE	61
--------------------------	----

RIGHE DI CONTROLLO PRECISION STRAIGHT EDGE	67
---	----

STRUMENTI DI CONTROLLO MEASURE INSTRUMENTS	73
---	----

PRESETTING PRESETTING	85
--------------------------	----

STRUMENTI PER INGRANAGGI GEARS INSTRUMENTS	93
---	----

COMPARATORI DIAL GAUGES	97
----------------------------	----

TERMINALI INTERCAMBIABILI INTERCHANGEABLE RODS	103
---	-----

La DEMM è stata fondata oltre 50 anni fa con l'impegno di rispondere alle esigenze dei consumatori in materia di calibri e strumenti di misura di alta qualità.

Da allora lavora con impegno in un mercato sempre più specializzato dove ha assunto un ruolo primario grazie alla qualità dei propri prodotti.

La DEMM può contare su una gamma di articoli speciali che nessuna altra ditta possiede; inoltre, grazie alle conoscenze e all'esperienza dei suoi programmatori e disegnatori, ha la possibilità di realizzare strumenti su specifica richiesta del cliente.

La DEMM ha il piacere di presentare il nuovo catalogo dove sono stati aggiunti tutti i nuovi strumenti tra i quali i calibri in fibra di carbonio di assoluta qualità e leggerezza.

DEMM ITALIANA CALIBRI

DEMM was founded more than 50 years ago, on a commitment to custom solutions through high-quality precision instruments and calipers. We are working in a special market, DEMM's niche it is a sector with high specialization and above all the quality, according with this the raw material that DEMM use is the best one. All of our products are made in our facilities under rigorously supervision programs.

DEMM works in a special market, because this company has products that nobody else produce, in addition we have the flexibility to accept specials request, the engineers and designers who works in the company have all the knowledge and experience to develop new products. Now you can take advantage of our years of experience in designing, manufacturing and assembling very precise instruments, with an eye for detail and a commitment to quality, you are virtually guaranteed the products we manufacture for you will meet your exact specifications.

As a final point DEMM have a pleasure to present you our new catalogue. This new edition have been added many new products and instruments in order to improve choice and availability to you. We are working with the carbon fiber, currently we can present you many different calipers on this raw material that offer you advantages over the stainless steel.

We invite you to join us,
DEMM-ITALY Precision Instruments

Tutte le elettroniche usate da DEMM sono fornite dalla "Sylvac"

All the electronic used by DEMM is supplied by Sylvac company

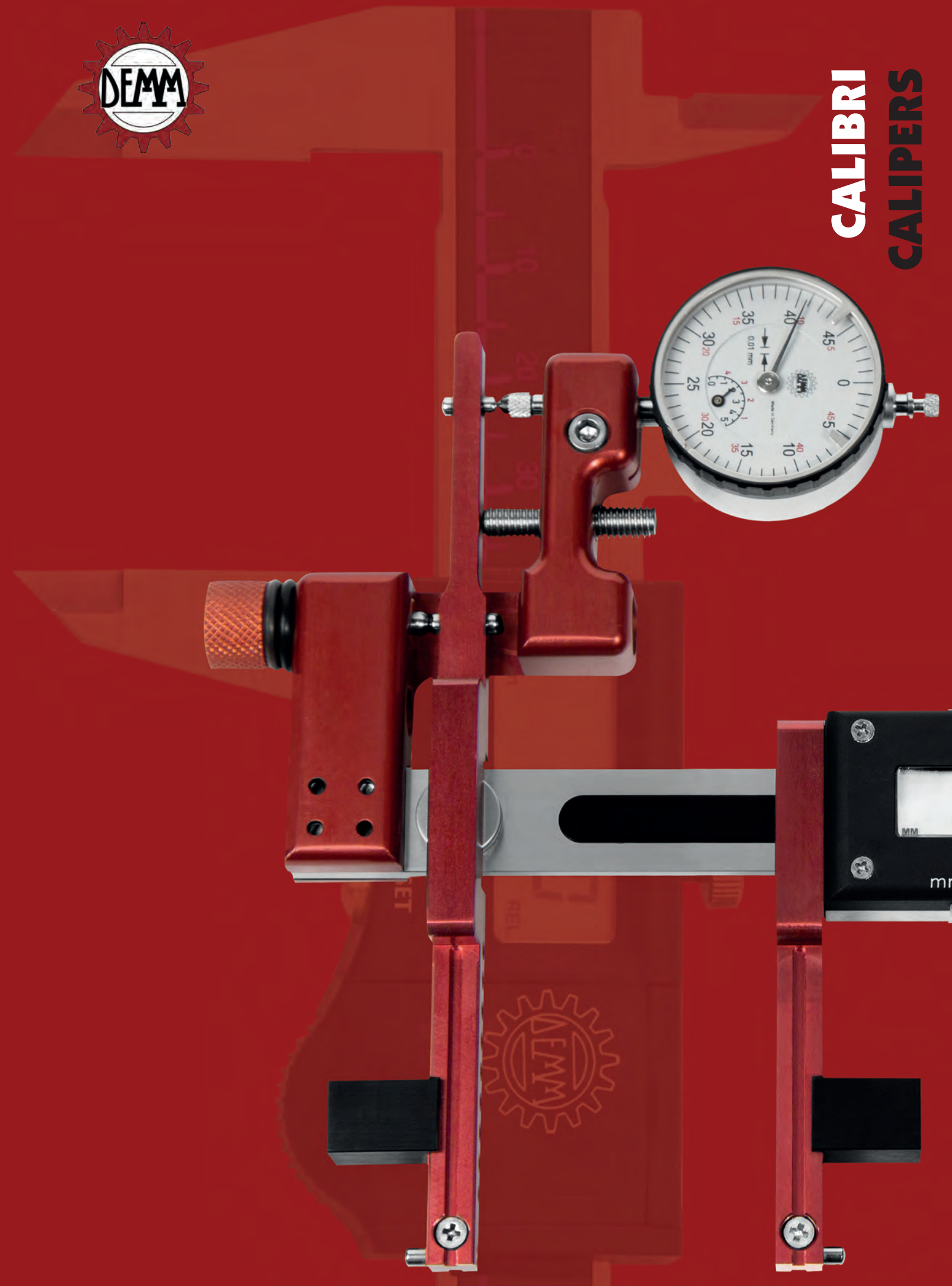
LEGENDA / LEGEND

ARTICOLO / ARTICLE
UTILE / RANGE
RIS.NE / RESOLUTION
TOLL.ZA / ACCURACY
CODICE / CODE
SEZ.ASTA / BAR SECTION
COPPIA / COUPLE
PASSI / SCREW PITCH
UTILE ESTERNO / EXTERNAL RANGE
UTILE INTERNO / INTERNAL RANGE
RIS. INF. / UNDER RES.
RIS. SUP. / UP RES.
DESCRIZIONE / DESCRIPTION
ACCESSORI / ACCESSORIES
PERPENDICOLARITA' / PERPENDICULARITY

PROLUNGHE TRACCIATORI / LONGEST SCRIBE ACCESSORY
RIGA / RULER
RIGA MILLIMETRATA / RULER MM.
RIGA CON SMUSSO / SMOOTHED RULER
RIGA CON SMUSSO MILLIMETRATA / SMOOTHED RULER MM.
PIANO DI LAVORO / DIMENSION
CAMPO DI MISURA / MEASURING RANGE
RIPETIBILITA' / REPEATABILITY
ESCURSIONE / EXCURSION
UTILE ASSE X / AXIS X RANGE
ORTOGON. ASSI / AXES ANGLE
MANDRINO ROTANTE / ROTATING CHUCK
RIDUZIONI ISO / ISO REDUCTIONS
SPINA / PIN
COLONNE / COLUMN



CALIBRI
CALIPERS

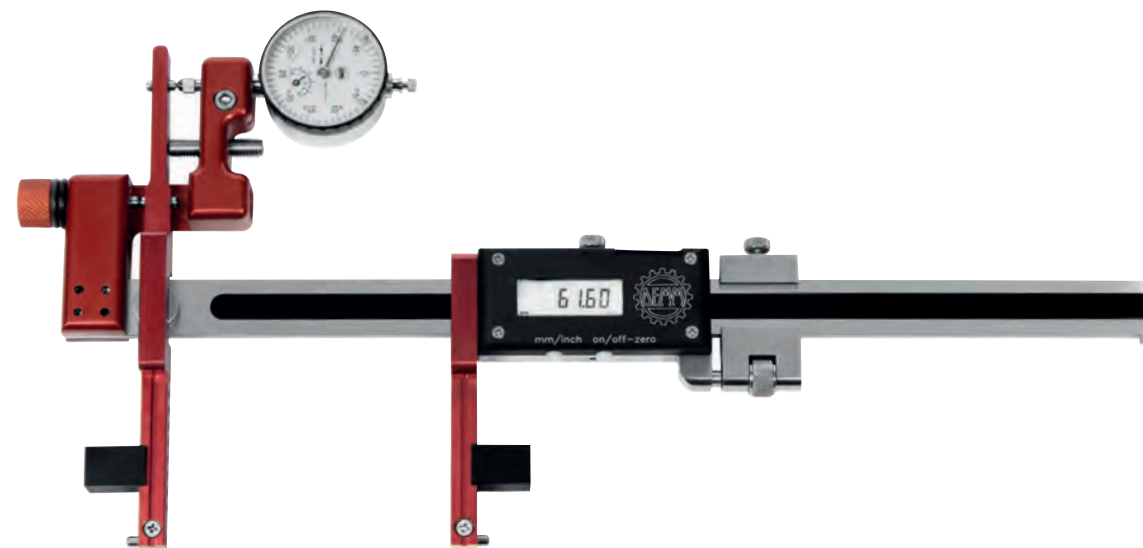


DIGI BASCOM

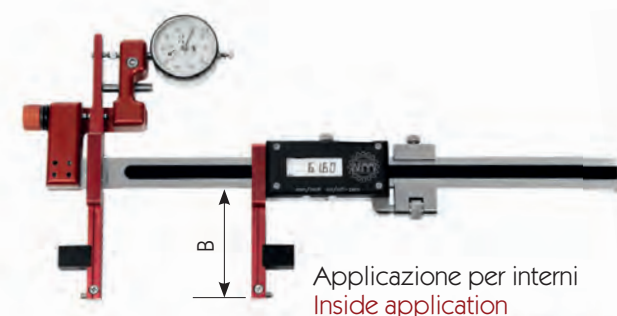
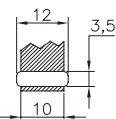
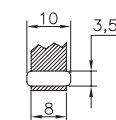
Calibro a comparazione interno/esterno
Caliper for inside/outside measurement

- Calibro a comparazione interno/esterno
- Corpo lega leggera, asta acciaio inox tempre
- Di facile utilizzo
- Elettronica RS232 mm/inc, water resistant
- Puntali intercambiabili per gole e filetti
- Di serie comparatore 0,01 ø 40 mm e coppia terminali intercambiabili articolo TS 3
- Confezione: scatola in legno

- Caliper for inside/outside measurement with dial gauge
- Lightweight caliper, in hardened stainless steel
- Easy to operate
- Electronic RS232 mm./inc. data output, water resistant
- Interchangeable rods for inside grooves
- Supplied with dial gauge 0,01 ø 40 mm and couple of interchangeable rods article TS 3
- Delivery: wooden case



Article	Range	A	B	Bar Section	Resolution	Accuracy	Code	Kg
DIGI BASCOM 200/60	I 20 - 200	325	55	18 X 4	0,01	0,02	11062	0,600
	E 0 - 138	325	62	18 X 4	0,01	0,02		
Article	Range	A	B	Bar Section	Resolution	Accuracy	Code	Kg
DIGI BASCOM 300/80	I 24 - 300	435	75	22 x 5	0,01	0,02	11083	0,950
	E 0 - 230	435	80	22 x 5	0,01	0,02		
DIGI BASCOM 500/80	I 24 - 500	635	75	22 x 5	0,01	0,03	11085	1,150
	E 0 - 430	635	80	22 x 5	0,01	0,03		



Applicazione per interni
Inside application



Applicazione per esterni
Outside application

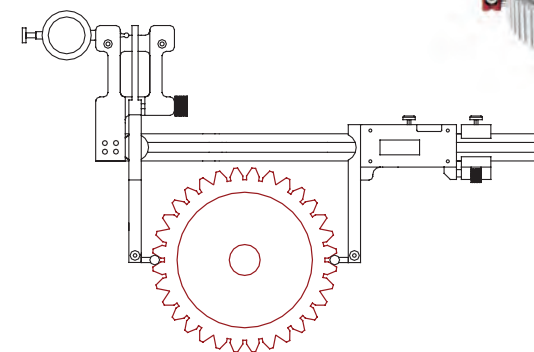
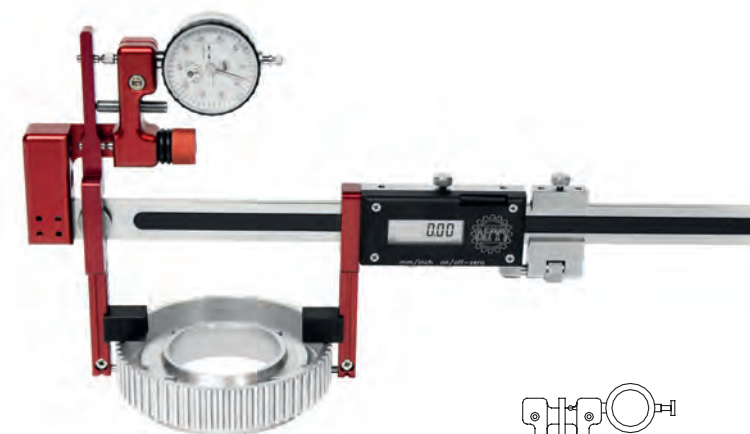


Esempio di applicazione
Example of application

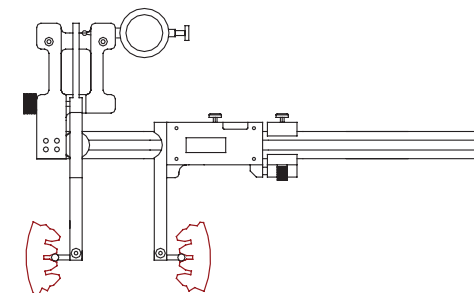
DIGI BASCOM

Calibro a comparazione interno/esterno
Caliper for inside/outside measurement

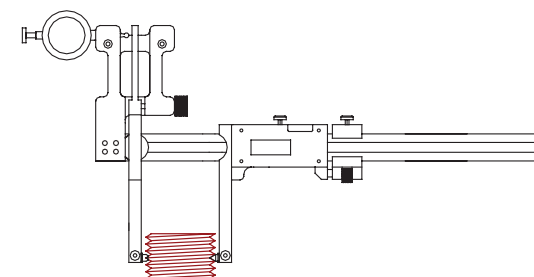
APPLICAZIONI APPLICATIONS



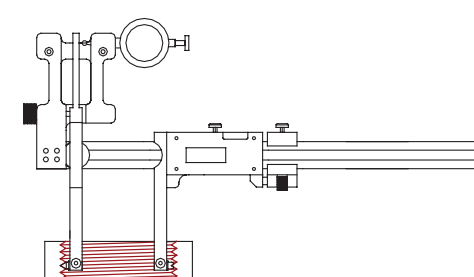
Controllo dentature esterne
Outside tooth measurement



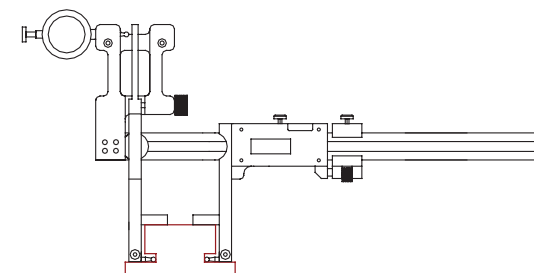
Controllo dentature interne
Inside tooth measurement



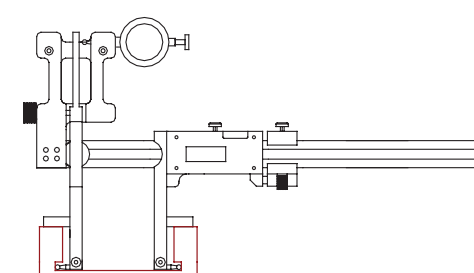
Controllo filettature esterne
Outside thread measurement



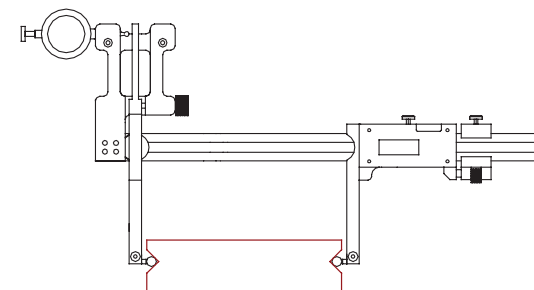
Controllo filettature interne
Inside thread measurement



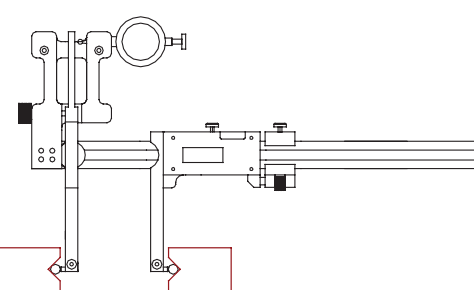
Controllo canalini e gole esterne
Outside channel and groove measurement



Controllo canalini e gole interne
Inside channel and groove measurement



Controllo guide a "V" esterne
Outside "V" guide measurement



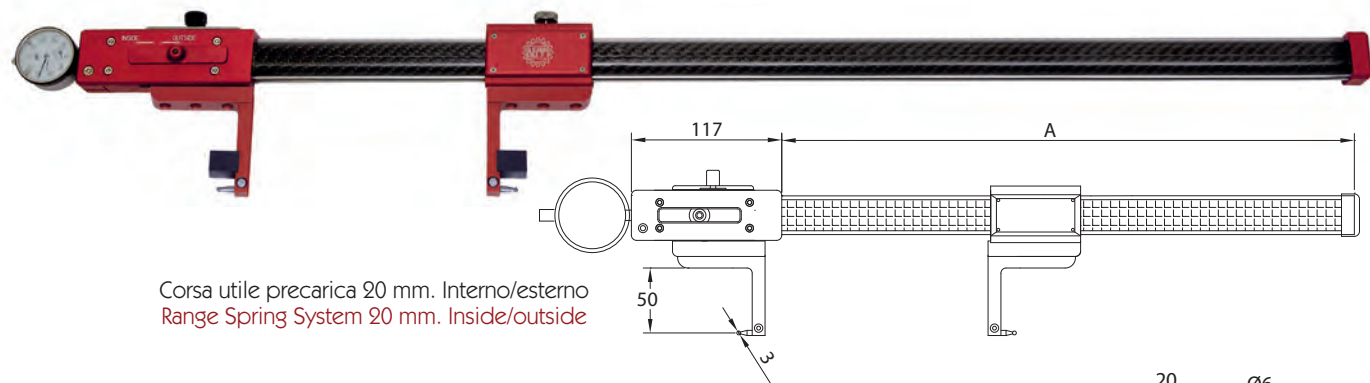
Controllo guide a "V" interne
Inside "V" guide measurement

Per i Terminali intercambiabili vedere a pag.104-105 For interchangeable ends see pag.104 - 105

PLATON

Calibro a comparazione con precarica
Instrument for measurement with dial gauge and spring system

- Calibro a comparazione interno/esterno con precarica
 - Corpo fibra di carbonio, particolari lega leggera
 - Di facile utilizzo
 - Puntali e braccetti intercambiabili
 - Di serie comparatore 0,01 ø 40 mm, adattatore e coppia becche B50P
 - Confezione: scatola in legno
- Caliper for inside/outside measurement with dial gauge
 - Lightweight calliper (Carbon Fiber)
 - Easy to operate fast and reliable measurement
 - Interchangeable rods for inside grooves
 - Supplied with dial gauge 0,01 ø 40 mm, adaptor and standard jaws B50P
 - Delivery: wooden case



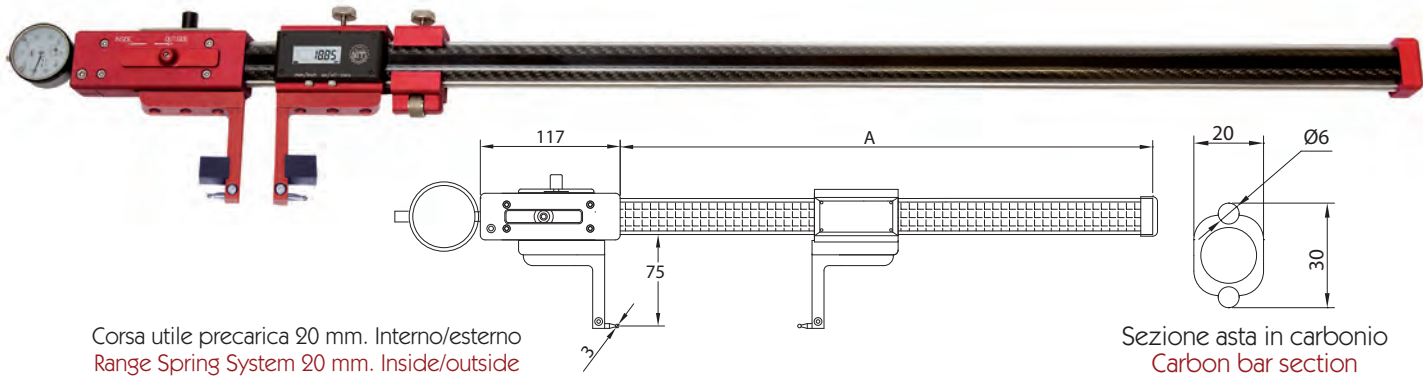
Article	A	Range	Code	Kg
PLATON I/E 400	550	400	00850	1,300
PLATON I/E 600	750	600	00851	1,900
PLATON I/E 800	950	800	00857	2,400

Sezione asta in carbonio
Carbon bar section

DIGI PLATON

Calibro a comparazione con precarica
Instrument for measurement with spring system

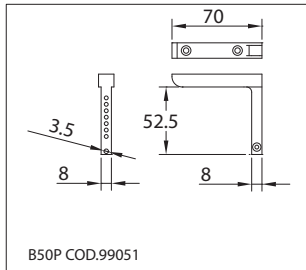
- Calibro digitale interno/esterno con precarica in tiro e spinta
 - Corpo fibra di carbonio, particolari lega leggera
 - Elettronica RS 232, mm/inch
 - Di serie comparatore 0,01 ø 40 mm, adattatore e coppia terminali a piattello ø 20 mm
 - Confezione: scatola in legno
- Digital caliper for inside/outside measurement with spring system
 - Lightweight calliper (Carbon fiber)
 - Electronic RS 232, mm/inch
 - Supplied with dial gauge 0,01 ø 40 mm, adaptor and couple of disk jaws ø 20
 - Delivery: wooden case



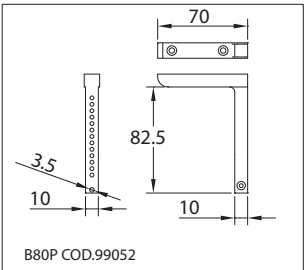
Article	Range	A	Resolution	Repetibility	Code	Kg
DIGI PLATON I/E 400	400	550	0,01	0,03	99040	1,400
DIGI PLATON I/E 600	600	750	0,01	0,03	99041	1,900
DIGI PLATON I/E 800	800	950	0,01	0,04	99047	2,400

PLATON - DIGI PLATON

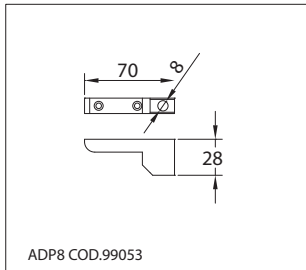
APPLICAZIONI APPLICATIONS



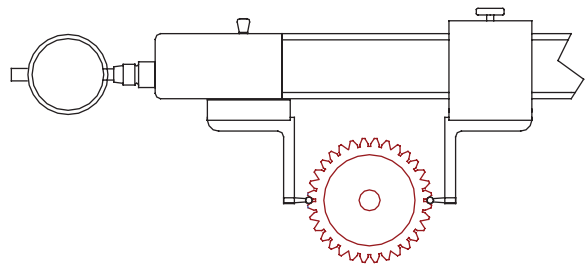
Becca in dotazione
Jaw standard



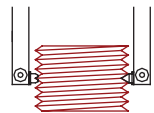
Becca opzionale
Optional jaw



Adattatore becche
Adaptor jaw



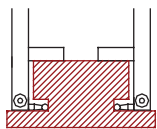
Controllo dentature esterne
Outside tooth measurement



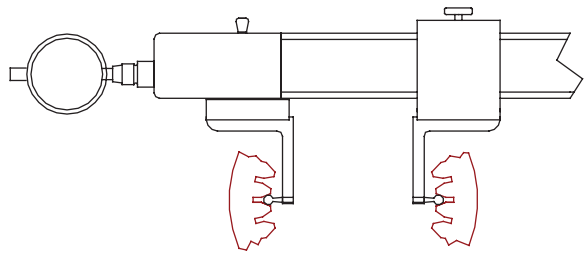
Controllo filettature esterne
Outside thread measurement



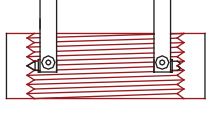
Controllo guide a "V" esterne
Outside "V" guide measurement



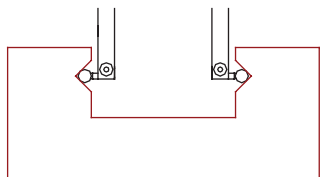
Controllo canalini e gole esterne
Outside channel and groove measurement



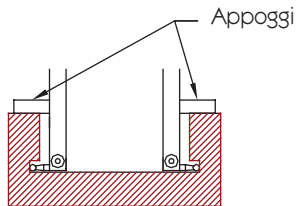
Controllo dentature interne
Inside tooth measurement



Controllo filettature interne
Inside thread measurement



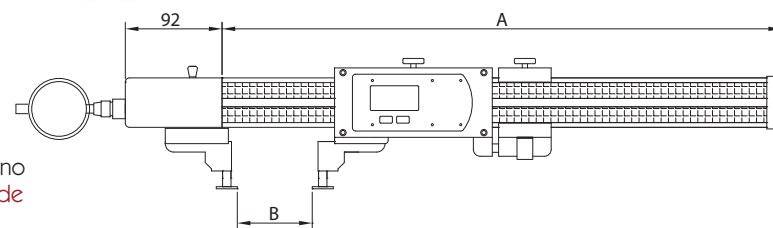
Controllo guide a "V" interne
Inside "V" guide measurement



Controllo canalini e gole interne
Inside channel and groove measurement

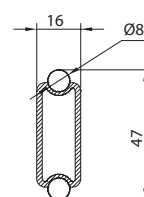
BIG PLATON

Calibro a comparazione con precarica
Instrument for measurement with dial gauge and spring system



Corsa utile precarica 20 mm. Interno/esterno
Range Spring System 20 mm. Inside/outside

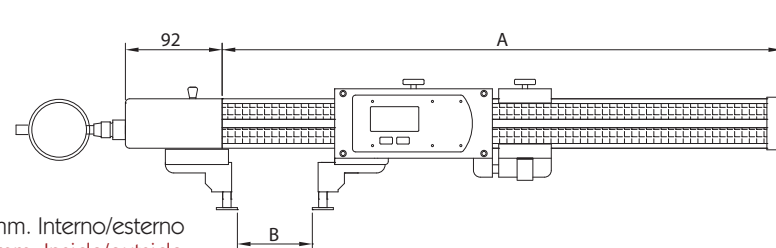
Article	A	B	Code	Kg
BIG PLATON I/E 1000	1120	1000	00852	2,300
BIG PLATON I/E 1500	1620	1500	00853	2,800
BIG PLATON I/E 2000	2120	2000	00854	3,300
BIG PLATON I/E 2500	2620	2500	00855	3,800
BIG PLATON I/E 3000	3120	3000	00856	4,300



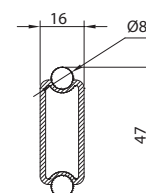
Sezione asta in carbonio
Carbon bar section

BIG DIGI PLATON

Calibro a comparazione con precarica
Instrument for measurement with dial gauge and spring system



Corsa utile precarica 20 mm. Interno/esterno
Range Spring System 20 mm. Inside/outside

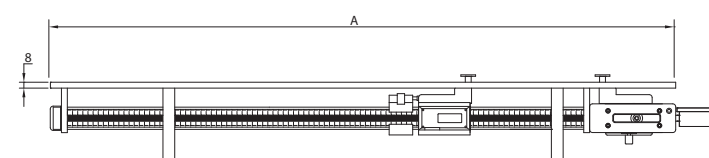
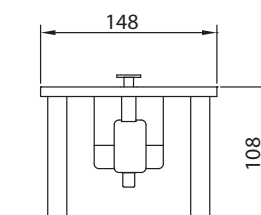


Sezione asta in carbonio
Carbon bar section

Article	Range	A	Resolution	Repetibility	Code	Kg
BIG DIGI PLATON I/E 1000	1000	1300	0,01	0,04	99042	2,600
BIG DIGI PLATON I/E 1500	1500	1800	0,01	0,05	99043	3,100
BIG DIGI PLATON I/E 2000	2000	2300	0,01	0,06	99044	3,600
BIG DIGI PLATON I/E 2500	2500	2800	0,01	0,08	99045	4,100
BIG DIGI PLATON I/E 3000	3000	3300	0,01	0,12	99046	4,600

BASE PLATON

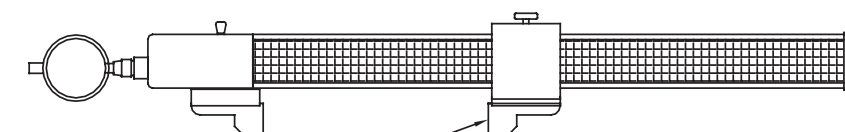
Banco di supporto per modelli Platon e Digi Platon 400 - 600 - 800
Support basement for models Platon e Digi Platon 400 - 600 - 800



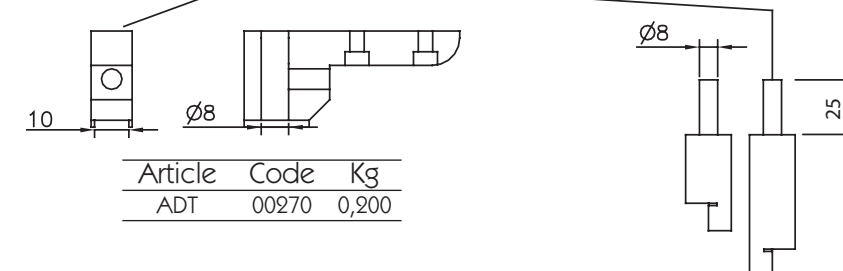
Article	A	Code	Kg
BASE PLATON 400	450	99049	3,000
BASE PLATON 600-880	850	99050	5,000

ACCESSORI

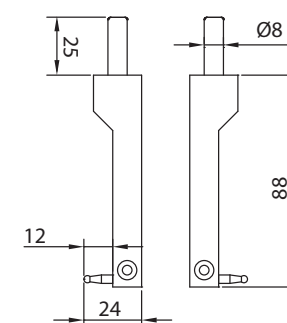
Accessori opzionali per Platon - DigiPlaton - Carbo Circe - Digi Circe - Pulsar
Optional accessories for Platon - DigiPlaton - Carbo Circe - Digi Circe - Pulsar



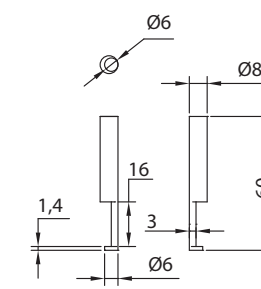
Adattatore per accessori
Adaptor for accessories



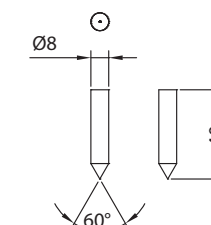
Article	Code	Kg
ADT	00270	0,200



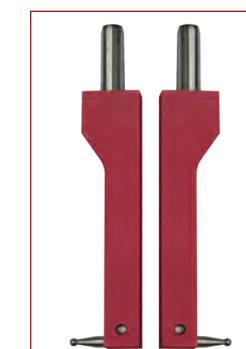
Article	Code	Kg
UL	00220	0,165



Article	Code	Kg
TP8104031	00293	0,080

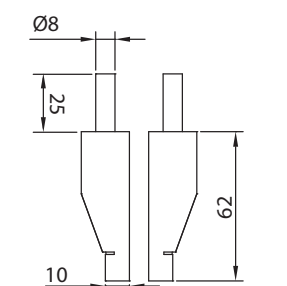


Article	Code	Kg
T60840	00296	0,070

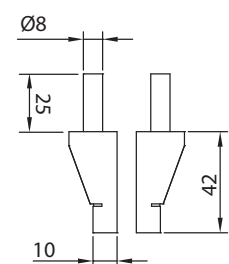


ACCESSORI

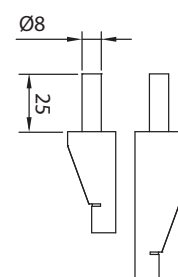
Accessori opzionali per Platon - DigiPlaton - Carbo Circe - Digi Circe - Pulsar
Optional accessories for Platon - DigiPlaton - Carbo Circe - Digi Circe - Pulsar



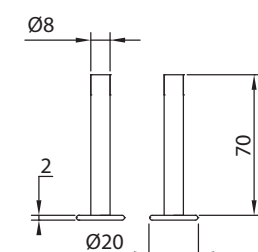
Article	Code	Kg
FEM	00222	0,175



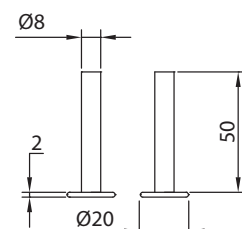
Article	Code	Kg
FEC	00223	0,115



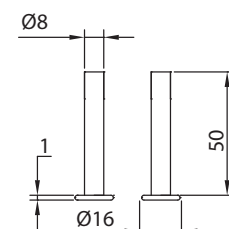
Article	Code	Kg
FES	00224	0,150



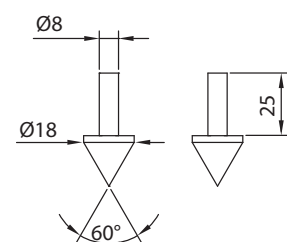
Article	Code	Kg
TS81570	60020	0,090



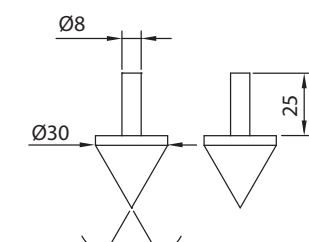
Article	Code	Kg
TS81660	00271	0,070



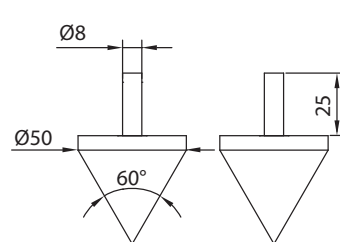
Article	Code	Kg
TS81640	00272	0,070



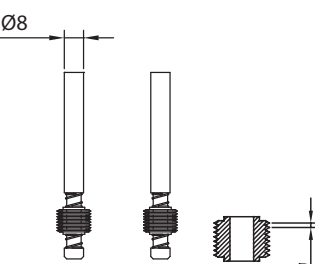
Article	Code	Kg
CN18	60010	0,052



Article	Code	Kg
CN30	00225	0,165



Article	Code	Kg
CN50	60015	0,600



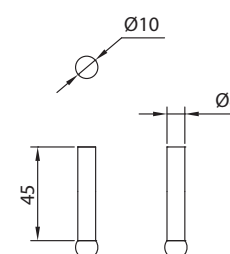
Article	Code	Kg
TZ....	vedi tabella	0,070

Article	D	P	Code	Kg
TZ08	14	0,8	00280	0,070
TZ1	14	1	00281	0,070
TZ125	14	1,25	00282	0,070
TZ15	14	1,5	00283	0,070
TZ2	14	2	00284	0,070
TZ25	14	2,5	00285	0,070
TZ3	14	3	00286	0,070
TZ4	20	4	00287	0,083
TZ5	20	5	00288	0,083
TZ6	20	6	00289	0,083

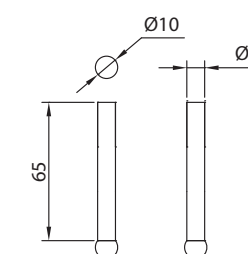


ACCESSORI

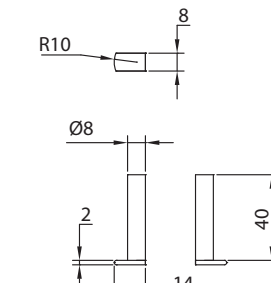
Accessori opzionali per Platon - DigiPlaton - Carbo Circe - Digi Circe - Pulsar
Optional accessories for Platon - DigiPlaton - Carbo Circe - Digi Circe - Pulsar



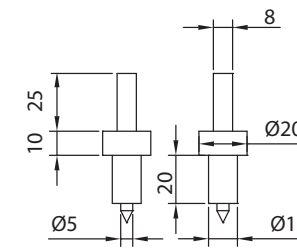
Article	Code	Kg
TS81240	00298	0,080



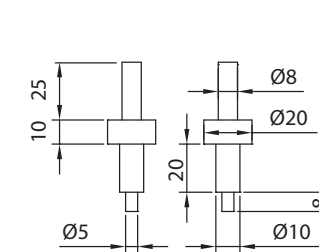
Article	Code	Kg
TS81260	00291	0,090



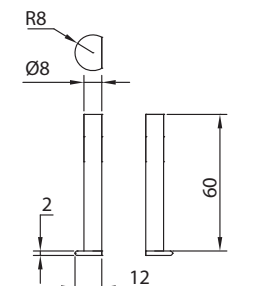
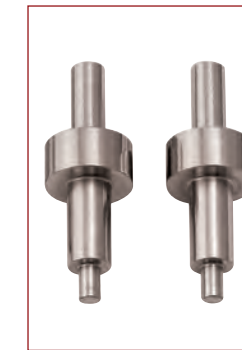
Article	Code	Kg
TM6840	00294	0,070



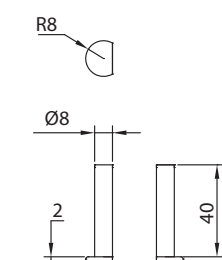
Article	Code	Kg
TR	00226	0,090



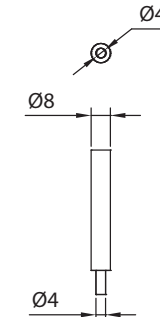
Article	Code	Kg
IE	00228	0,090



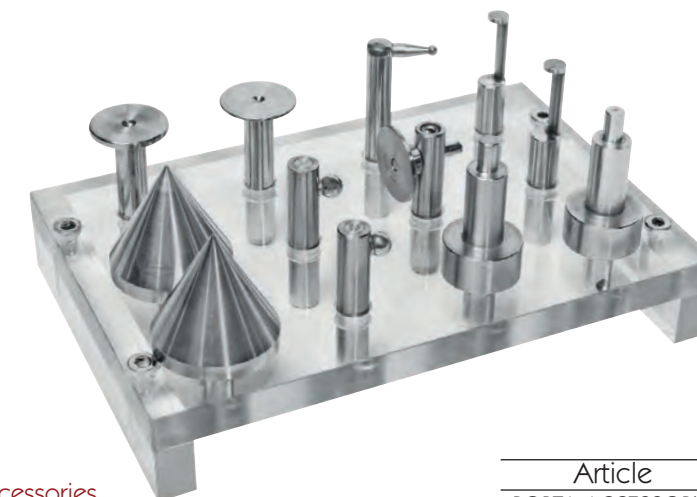
Article	Code	Kg
TP8161260	00292	0,090



Article	Code	Kg
TP8161240	00290	0,070



Article	Code	Kg
FET	00273	0,050



Porta accessori
Support for accessories

Article	LxAxP	Code	Kg
PORTA ACCESSORI	150X25X100	00202	0,200

APOLLO

Calibro a forcella
Micrometer

- Calibro in fibra di carbonio
- Particolari in lega leggera
- Puntali intercambiabili Ø 3,5
- Di serie comparatore 0,01 e terminali Ø 3
- Corsa utile 5 mm
- Confezione: scatola in legno

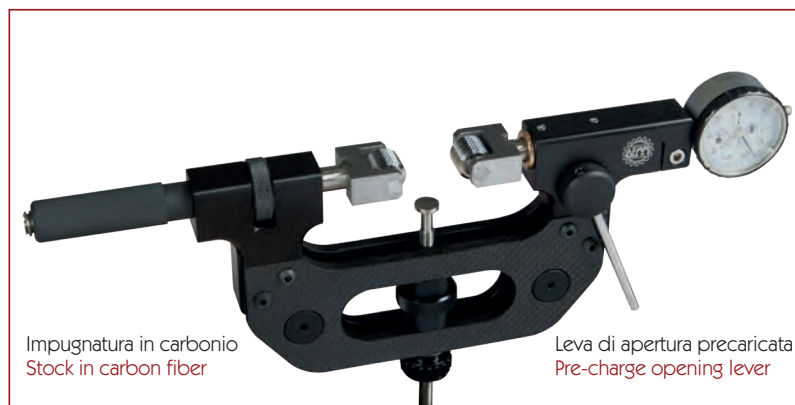
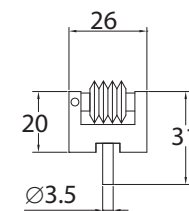
- Caliper in carbon fiber
- Accessories in light alloy
- Interchangeable rods Ø 3,5
- Supplied with dial gauge 0,01 and rods Ø 3
- Range: 5 mm
- Delivery: wooden case



Optional



Article	A (Range)	B	C	D	E	Repetibility	Code	Kg
APOLLO 0-50	0-50	247	95	66	97	0,001	00800	0,420
APOLLO 50-100	50-100	297	124	66	97	0,001	00801	0,500
APOLLO 100-150	100-150	347	150	66	97	0,001	00802	0,620
APOLLO 150-200	150-200	397	174	66	97	0,001	00803	0,720
APOLLO 200-250	200-250	447	210	66	97	0,001	00804	0,920
APOLLO 250-300	250-300	497	234	66	97	0,002	00805	1,020
APOLLO 300-350	300-350	547	260	66	97	0,002	00806	1,120
APOLLO 350-400	350-400	597	284	66	97	0,003	00807	1,220
APOLLO 400-450	400-450	647	310	66	97	0,003	00812	1,320
APOLLO 450-500	450-500	707	374	66	97	0,003	00808	1,420
APOLLO 500-600	500-600	960	437	95	230	0,005	00809	2,100
APOLLO 600-700	600-700	1010	487	95	230	0,005	00810	2,400
APOLLO 700-800	700-800	1060	537	95	230	0,005	00811	2,700



Impugnatura in carbonio
Stock in carbon fiber

Leva di apertura precaricata
Pre-charge opening lever

Article	D	P.	Code	Kg
ATZ08	14	0,8	00312	0,080
ATZ1	14	1	00313	0,080
ATZ125	14	1,25	00314	0,080
ATZ15	14	1,5	00315	0,080
ATZ2	14	2	00316	0,080
ATZ25	14	2,5	00317	0,080
ATZ3	14	3	00318	0,080
ATZ4	20	4	00319	0,080
ATZ5	20	5	00320	0,080
ATZ6	20	6	00321	0,080

Per i Terminali intercambiabili vedere a pag.104-105 For interchangeable ends see pag.104 - 105

SUPPORTO APOLLO

Supporto in acciaio per Apollo
Steel support base



Article	Code	Kg
SUPPORTO APOLLO	00820	3,000

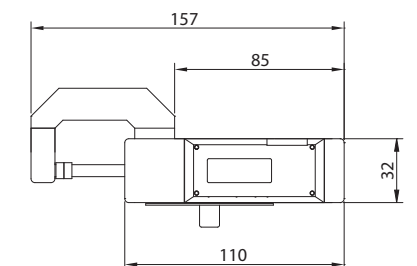


MICROS

Micrometro
Micrometer

- Micrometro con carica in spinta
- Elettronica RS 232, water resistant, mm/inch.
- Risoluzione 0.001 mm
- Strumento per misurazioni esterne
- Contatti in metallo duro

- Micrometer with push system
- Electronic RS 232, water resistant, mm/ inch
- Resolution 0,001 mm
- For outside measurement
- With carbide contacts



Article	Range	Resolution	Accuracy	Code	Kg
MICROS 0 - 25	0 - 25	0,001	0,002	99001	0,252

Modello con puntali intercambiabili Model with interchangeable rods

Article	Range	Resolution	Accuracy	Code	Kg
MICROS INT 0 - 25	0 - 25	0,001	0,002	99002	0,252

Optional



cod. F0504

cod. F0502

cod. F0507

cod. F0501

cod. F0505

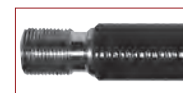
cod. F0503

Per i Terminali intercambiabili vedere a pag.104-105 For interchangeable ends see pag.104 - 105

MITRA

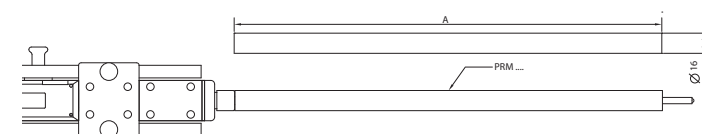
Strumento digitale per misurazione di diametri e gole interne
Cylindrical measurement digital instrument

- Alesometro digitale escursione 100 mm
- Puntali intercambiabili da $\varnothing$ 1.5 mm a $\varnothing$ 16 mm
- Prolunghe opzionali per campo di lavoro 250 - 2000 mm
- Grande escursione del cursore, sono possibili misurazioni di gole profonde
- Fornito con piastra di autocentraggio composta da due cilindri di spinta a molla
- Elettronica RS232 mm/inc, water resistant
- Batteria 1,5 A
- Costruito in alluminio anodizzato e acciaio inox
- Tastatori $\varnothing$ 8 di serie
- Confezione: scatola in legno
- Digital range of 100 mm
- Interchangeable rods from $\varnothing$ 1.5 mm to $\varnothing$ 16 mm
- Optional extensions 250 - 2000 mm
- Is possible measure depth grooves
- Supplied with centred base composed by two cylindrical spring systems
- Electronic RS232 mm/inc data output, water resistant
- Battery 1.5 A
- Manufactured in Steel inox and aluminium
- Standard raw $\varnothing$ 8
- Delivery: wooden case

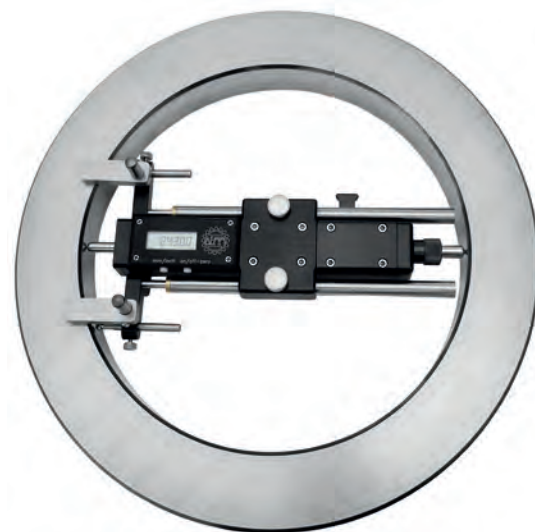


Article	Range	Resolution	Accuracy	Code	Kg
MITRA 100	250-350/2000	0,01	0,01	01900	0,800

Prolunghe opzionali per campo di lavoro 250 mm - 2000 mm
Optional extensions 250 mm - 2000 mm



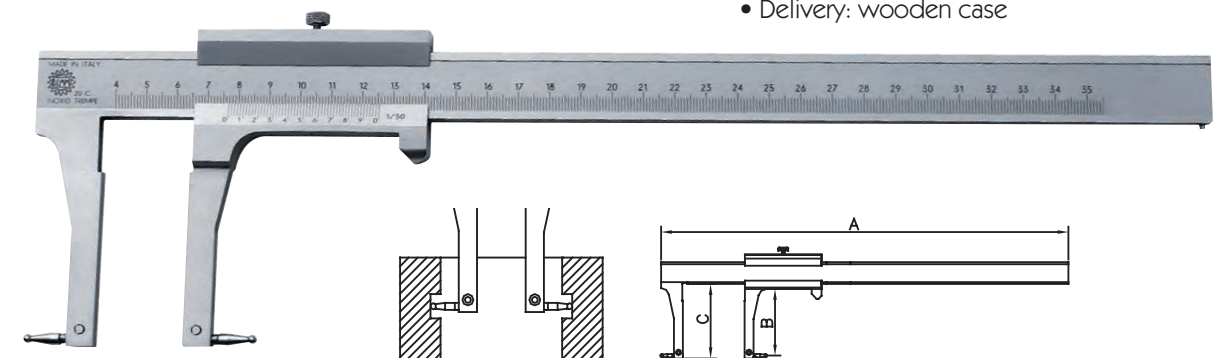
Article	A mm	Code	Kg
PRM50	50	01910	0,040
PRM100	100	01911	0,080
PRM200	200	01912	0,120
PRM300	300	01913	0,160
PRM500	500	01914	0,200



ULISSE I

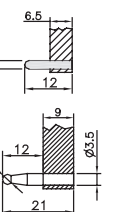
Calibro a corsoio per gole interne
Sliding gauge for inside grooves

- Calibro a corsoio per gole interne
- In acciaio inox tempré
- Scala di lettura incisa con laser e cromata opaca
- Puntali intercambiabili
- Di serie: coppia terminali sferici 3 mm
- Confezione: scatola in legno
- Sliding gauge for inside grooves
- In hardened stainless steel
- Reading scale engraved with laser, matt chrome
- Interchangeable rods
- Supplied with interchangeable rods with gauged balls 3 mm
- Delivery: wooden case



Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
ULISSE I 250	24-250	310	58	64	16,5 X 4	0,02	0,03	00055	0,230

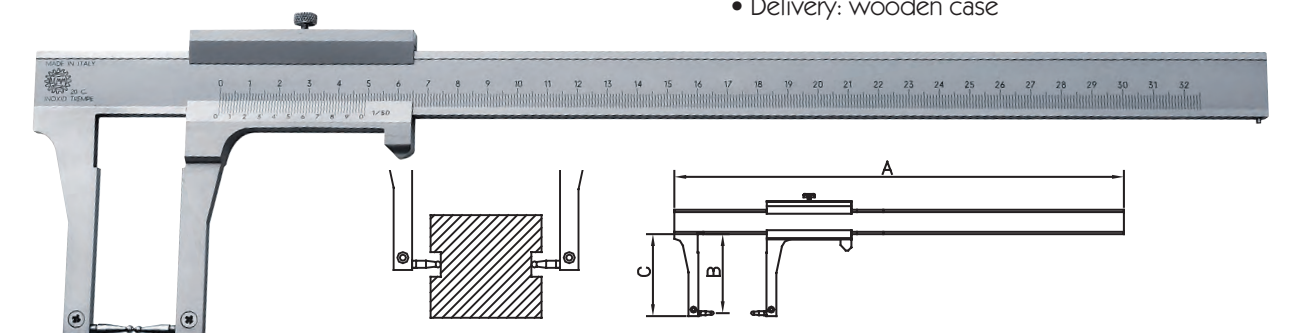
Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
ULISSE I 350	42-350	420	96	103	22 X 5	0,02	0,03	00056	0,530
ULISSE I 450	42-450	520	96	103	22 X 5	0,02	0,03	00057	0,600



ULISSE E

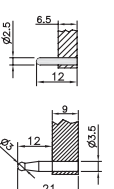
Calibro a corsoio per gole esterne
Sliding gauge for outside grooves

- Calibro a corsoio per gole esterne
- In acciaio inox tempré
- Scala di lettura incisa con laser e cromata opaca
- Puntali intercambiabili
- Di serie: coppia terminali sferici 3 mm
- Confezione: scatola in legno
- Sliding gauge for outside grooves
- In hardened stainless steel
- Reading scale engraved with laser, matt chrome
- Interchangeable rods
- Supplied with interchangeable rods with gauged balls 3 mm
- Delivery: wooden case



Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
ULISSE E 210	0-210	310	61	64	16,5 X 4	0,02	0,03	00104	0,230

Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
ULISSE E 270	0-270	420	100	103	22 X 5	0,02	0,03	00105	0,530
ULISSE E 370	0-370	520	100	103	22 X 5	0,02	0,03	00106	0,600

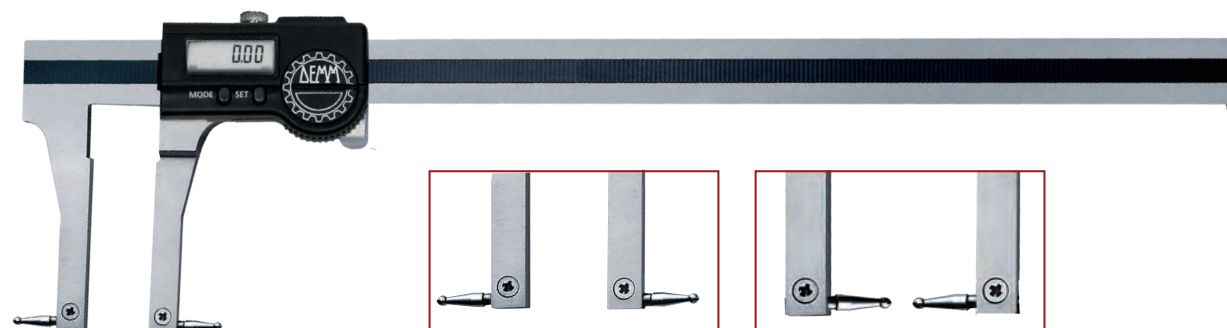


Per i Terminali intercambiabili vedere a pag.104-105 For interchangeable ends see pag.104 - 105

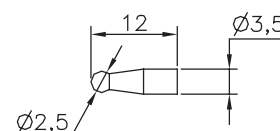
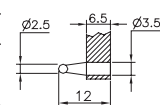
DIGI ULISSE I/E

Calibro a corsoio per gole interne/esterne
Digital sliding gauge for internal/external grooves

- Calibro a corsoio per gole interne/esterne
- In acciaio inox tempré
- Elettronica IP67 mm/inc - connessione proximity/usb
- Puntali intercambiabili
- Di serie coppia terminali sferici 3 mm.
- Confezione: scatola in legno
- Digital sliding gauge for internal/external grooves
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Interchangeable rods
- Supplied with interchangeable rods with gauged balls 3 mm
- Delivery: wooden case



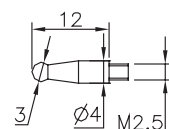
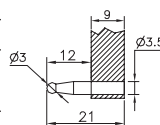
Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ULISSE I/E 250	I 24-250	332	52	64	16,5 X 4,5	0,01	0,02	00792	0,260
	E 0-210	332	61	64	16,5 X 4,5	0,01	0,02		



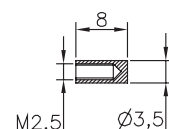
Article	Code
TS 025*	02026

* di serie per Digi Ulisse I/E 250
standard for Digi Ulisse I/E 250

Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ULISSE I/E 400	I 42-400	470	96	103	17 X 5	0,01	0,03	00793	0,560
	E 0-320	470	100	103	17 X 5	0,01	0,03		
DIGI ULISSE I/E 500	I 42-500	570	96	103	17 X 5	0,01	0,03	00794	0,650
	E 0-420	570	100	103	17 X 5	0,01	0,03		
DIGI ULISSE I/E 650	I 42-650	720	96	103	22 X 5	0,01	0,04	00192	0,740
	E 0-570	720	100	103	22 X 5	0,01	0,04		

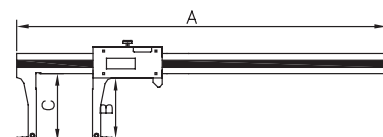


Article	Code
TS 3*	02030

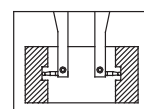


Article	Code
BAR 60*	02000

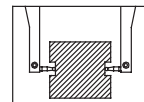
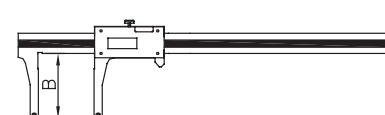
* di serie per Digi Ulisse I/E 450 - 500 - 650
standard for Digi Ulisse I/E 450 - 500 - 650



Applicazione per interni
Internal application



Applicazione per esterni
External application

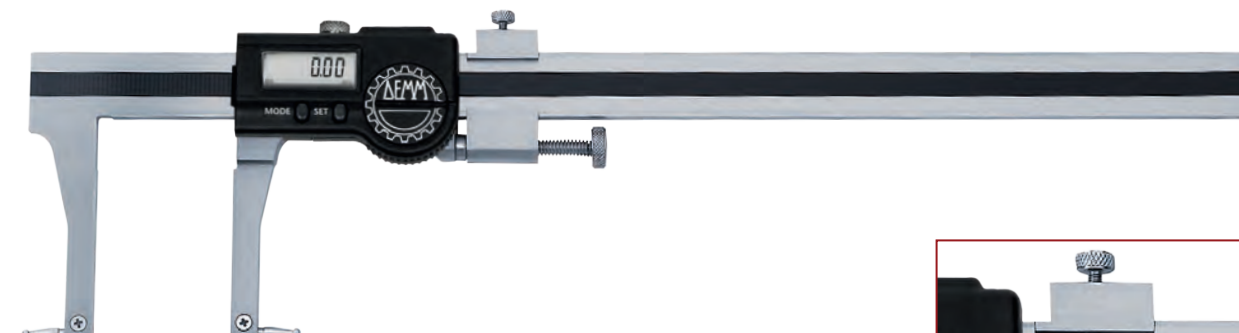


Per i Terminali intercambiabili vedere a pag.104-105 For interchangeable ends see pag.104 - 105

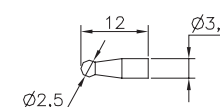
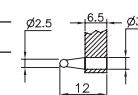
DIGI ULISSE P I/E

Calibro a corsoio con precarica per gole interne/esterne
Digital sliding gauge with spring system for internal/external grooves

- Calibro a corsoio per gole interne/esterne
- In acciaio inox tempré
- Elettronica IP67 mm/inc - connessione proximity/usb
- Puntali intercambiabili
- Di serie coppia terminali sferici 3 mm
- Confezione: scatola in legno
- Digital sliding gauge for internal/external grooves
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Interchangeable rods
- Supplied with rods gauged balls 3 mm
- Delivery: wooden case



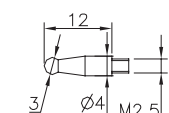
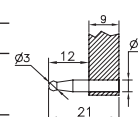
Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ULISSE P I/E 200	I 24-220	332	52	64	16,5 X 4,5	0,01	0,02	07165	0,295
	E 0-170	332	61	64	16,5 X 4,5	0,01	0,02		



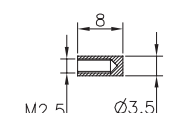
Article	Code
TS 025*	02026

* di serie per Digi Ulisse I/E 200
standard for Digi Ulisse I/E 200

Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ULISSE P I/E 350	I 42-370	470	96	103	17 X 5	0,01	0,03	07164	0,630
	E 0-280	470	100	103	17 X 5	0,01	0,03		
DIGI ULISSE P I/E 450	I 42-470	570	96	103	17 X 5	0,01	0,03	07172	0,710
	E 0-380	570	100	103	17 X 5	0,01	0,03		

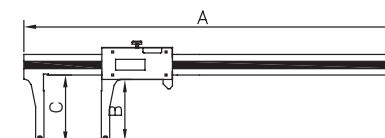


Article	Code
TS 3*	02030

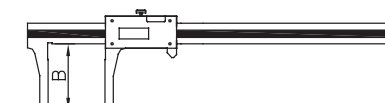
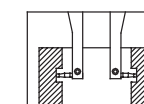


Article	Code
BAR 60*	02000

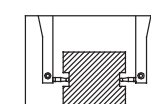
* di serie per Digi Ulisse I/E 300 - 400
standard for Digi Ulisse I/E 300 - 400



Applicazione per interni
Internal application



Applicazione per esterni
External application

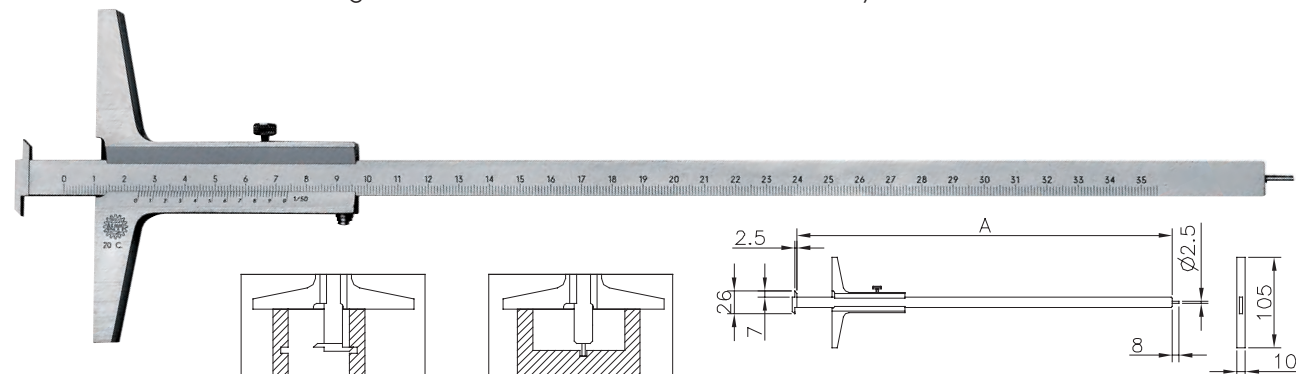


Per i Terminali intercambiabili vedere a pag.104-105 For interchangeable ends see pag.104 - 105

ECO R/L

Calibro a corsoio per profondità
Depth caliper

- Calibro a corsoio per profondità e gole
 - In acciaio inox tempré
 - Scala di lettura incisa laser cromata opaca
 - Asta reversibile a doppio uso
 - Puntale intercambiabile tiro/spinta sullo stesso piano
 - Bloccaggio a vite
 - Confezione: scatola in legno
- Depth caliper
 - In hardened stainless steel
 - Ready scale engraved with laser, matt chrome
 - Double function reversible guide bar
 - Push/pull support on the same level
 - Clamping screw
 - Delivery: wooden case

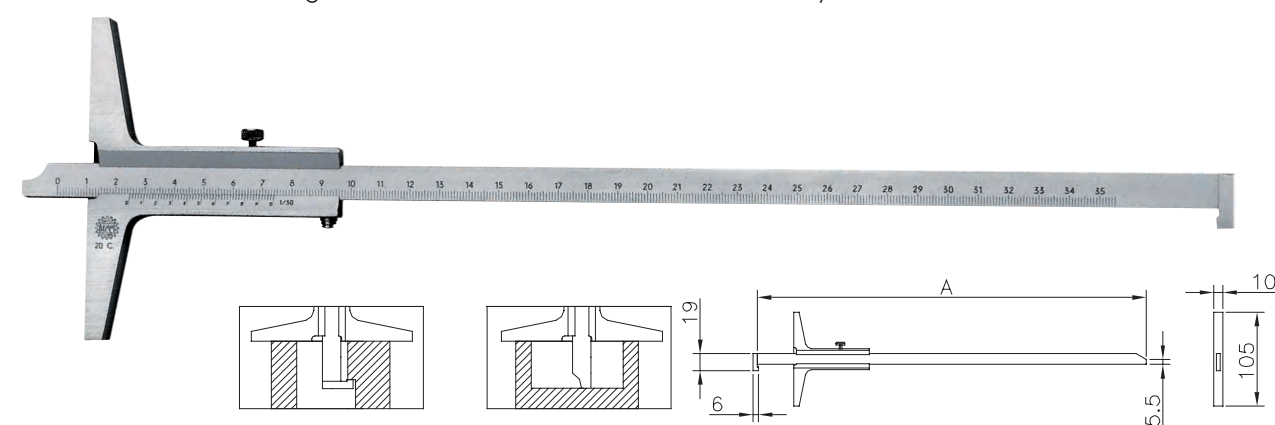


Article	Range	A	Bar Section	Resolution	Accuracy	Code	Kg
ECO R/L 200	200	300	12 x 4	0,02	0,03	00155	0,265
ECO R/L 250	250	350	12 x 4	0,02	0,03	00047	0,290
ECO R/L 300	300	400	12 x 4	0,02	0,03	00120	0,315
ECO R/L 400	400	500	12 x 4	0,02	0,03	E0048	0,345
ECO R/L 500	500	600	12 x 4	0,02	0,03	00154	0,390
ECO R/L 600	600	700	12 x 4	0,02	0,03	E0049	0,430

R/L

Calibro a corsoio per profondità
Depth caliper

- Calibro a corsoio per profondità e gole
 - In acciaio inox tempré
 - Scala di lettura incisa laser cromata opaca
 - Asta reversibile a doppio uso
 - Bloccaggio a vite
 - Confezione: scatola in legno
- Depth caliper
 - In hardened stainless steel
 - Ready scale engraved with laser, matt chrome
 - Double function reversible guide bar
 - Clamping screw
 - Delivery: wooden case

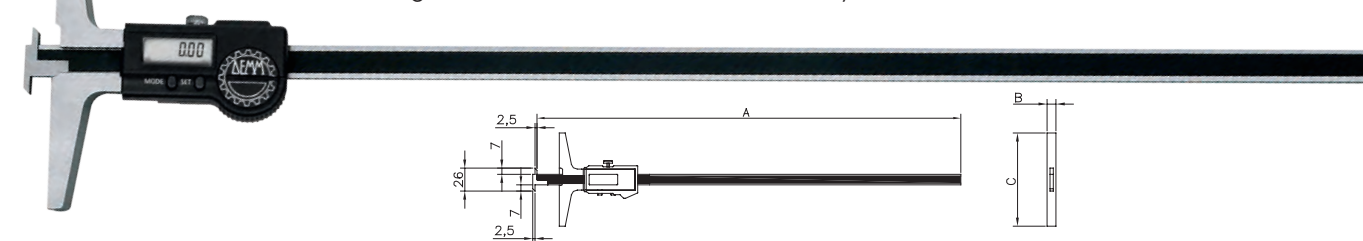


Article	Range	A	Bar Section	Resolution	Accuracy	Code	Kg
R/L 200	200	300	12 x 4	0,02	0,03	00158	0,265
R/L 250	250	350	12 x 4	0,02	0,03	E0047	0,290
R/L 300	300	400	12 x 4	0,02	0,03	00121	0,315
R/L 400	400	500	12 x 4	0,02	0,03	00048	0,345
R/L 500	500	600	12 x 4	0,02	0,03	00159	0,390

DIGI ECO R/L

Calibro a corsoio per profondità
Digital depth caliper

- Calibro a corsoio per profondità
 - In acciaio inox tempré
 - Elettronica IP67 mm/inc - connessione proximity/usb
 - Puntale intercambiabile tiro/spinta sullo stesso piano
 - Bloccaggio a vite
 - Confezione: scatola in legno
- Digital depth caliper
 - In hardened stainless steel
 - Electronic IP67 mm/inc - cable connect proximity/usb
 - Push/pull support on the same level
 - Clamping screw
 - Delivery: wooden case

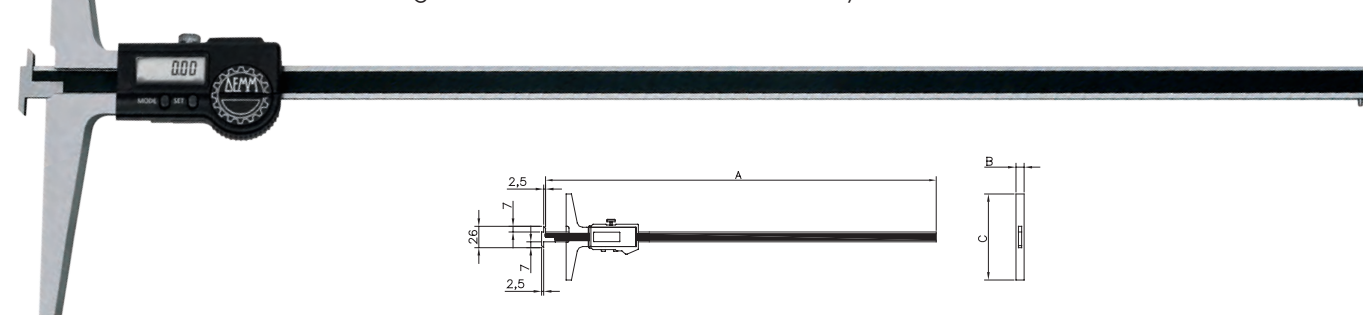


Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ECO R/L 150	150	250	8	105	12 x 4	0,01	0,02	00133	0,260
DIGI ECO R/L 200	200	300	10	105	12 x 4	0,01	0,02	00156	0,295
DIGI ECO R/L 250	250	350	10	105	12 x 4	0,01	0,03	E0130	0,315
DIGI ECO R/L 300	300	400	10	105	12 x 4	0,01	0,03	00131	0,330
DIGI ECO R/L 400	400	500	10	105	12 x 4	0,01	0,03	00132	0,350
DIGI ECO R/L 500	500	600	10	105	12 x 4	0,01	0,03	00157	0,390
DIGI ECO R/L 600	600	700	10	105	12 x 4	0,01	0,03	00166	0,430

DIGI LARGE

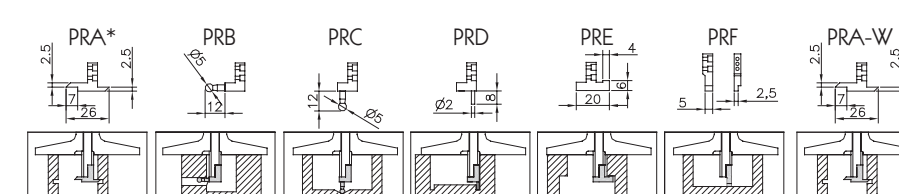
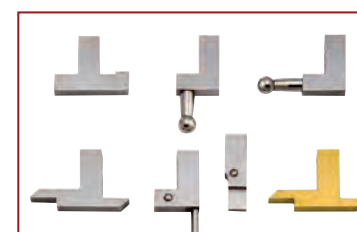
Calibro a corsoio per profondità
Digital depth caliper

- Calibro a corsoio per profondità
 - In acciaio inox tempré
 - Elettronica IP67 mm/inc - connessione proximity/usb
 - Puntale intercambiabile tiro/spinta sullo stesso piano
 - Bloccaggio a vite
 - Confezione: scatola in legno
- Digital depth caliper
 - In hardened stainless steel
 - Electronic IP67 mm/inc - cable connect proximity/usb
 - Push/pull support on the same level
 - Clamping screw
 - Delivery: wooden case



Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
DIGI LARGE 300	300	400	12	150	12 x 4	0,01	0,02	00127	0,430
DIGI LARGE 400	400	500	12	150	12 x 4	0,01	0,02	00128	0,460
DIGI LARGE 500	500	600	12	150	12 x 4	0,01	0,03	00129	0,500
DIGI LARGE 600	600	700	12	150	12 x 4	0,01	0,03	00130	0,530

Caratteristiche piedini opzionali DIGI ECO e DIGI LARGE Different accessories DIGI ECO and DIGI LARGE



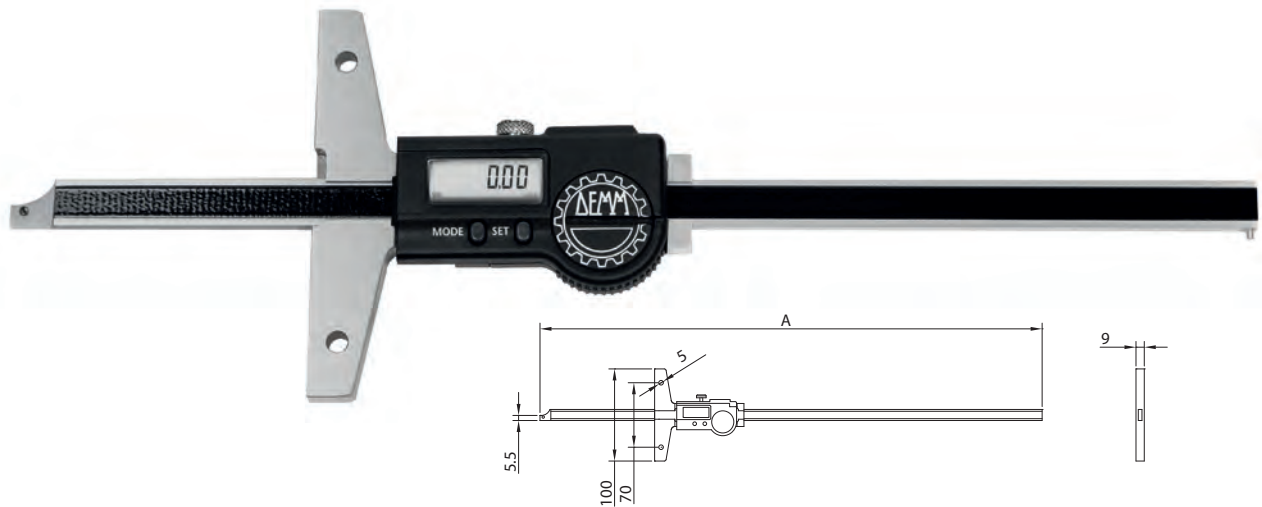
* PRA di serie
* PRA included

Applicazioni Applications

DIGI R/L BRIDGE

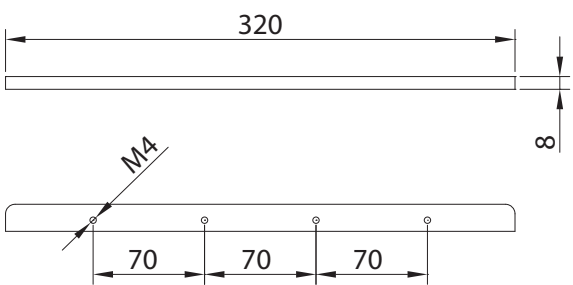
Calibro a corsoio per profondità
Digital depth caliper

- Calibro a corsoio per profondità
 - In acciaio inox tempre
 - Elettronica IP67 mm/inc - connessione proximity/usb
 - Puntale in spinta
 - Bloccaggio a vite
 - Lunghezza becche da appoggio 150 mm.
- Digital depth caliper
 - In hardened stainless steel
 - Electronic IP67 mm/inc - cable connect proximity/usb
 - Push support
 - Clamping screw
 - Jaws 150 mm

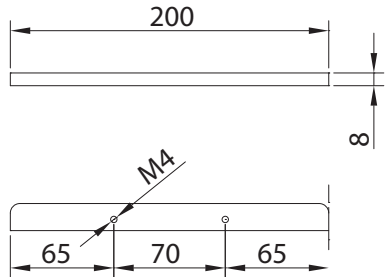


Article	Range	A	Bar Section	Resolution	Accuracy	Code	Kg
DIGI R/L BRIDGE 150	150	250	12 x 4	0,01	0,02	78101	0,260
DIGI R/L BRIDGE 200	200	300	12 x 4	0,01	0,02	78102	0,295
DIGI R/L BRIDGE 250	250	350	12 x 4	0,01	0,03	78103	0,315
DIGI R/L BRIDGE 300	300	400	12 x 4	0,01	0,03	78104	0,330
DIGI R/L BRIDGE 400	400	500	12 x 4	0,01	0,03	78105	0,350
DIGI R/L BRIDGE 500	500	600	12 x 4	0,01	0,03	78106	0,390
DIGI R/L BRIDGE 600	600	700	12 x 4	0,01	0,03	78107	0,430

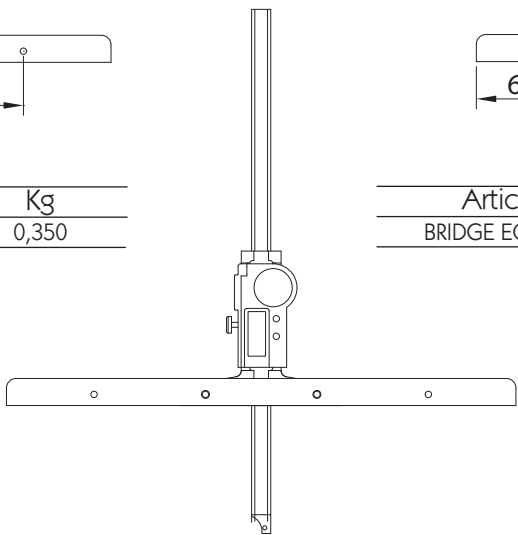
PONTI BRIDGE



Article	Code	Kg
BRIDGE ECO 320	78108	0,350



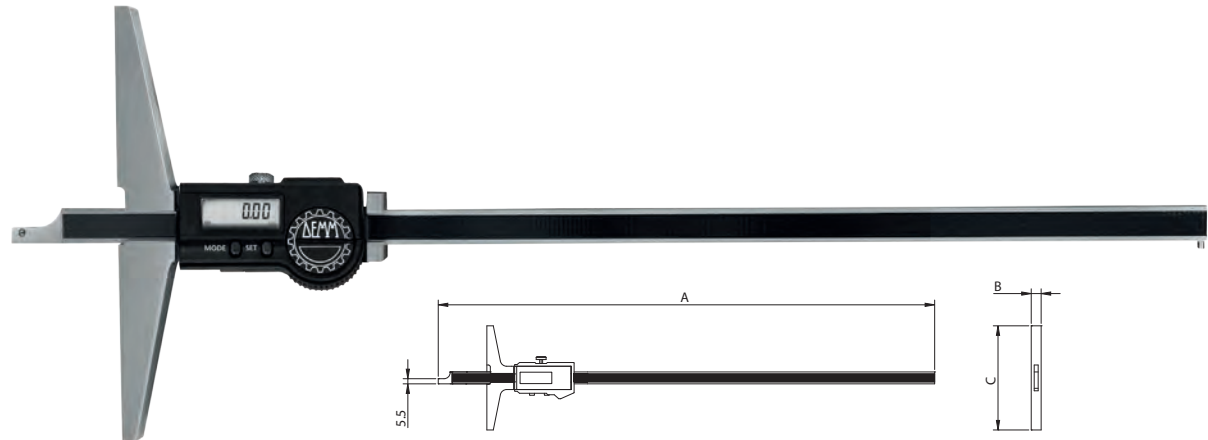
Article	Code	Kg
BRIDGE ECO 200	78109	0,230



DIGI LARGE R/L

Calibro a corsoio per profondità
Digital depth caliper

- Calibro a corsoio per profondità
 - In acciaio inox tempre
 - Elettronica IP67 mm/inc - connessione proximity/usb
 - Puntale in spinta
 - Bloccaggio a vite
 - Lunghezza becche da appoggio 150 mm.
- Digital depth caliper
 - In hardened stainless steel
 - Electronic IP67 mm/inc - cable connect proximity/usb
 - Push support
 - Clamping screw
 - Jaws 150 mm

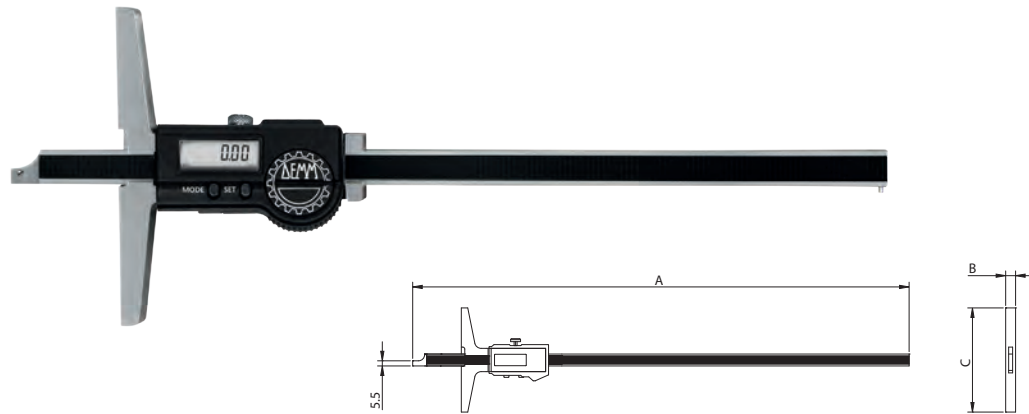


Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
DIGI LARGE R/L 300	300	400	12	150	12 x 4	0,01	0,02	99030	0,430
DIGI LARGE R/L 400	400	500	12	150	12 x 4	0,01	0,02	99031	0,460
DIGI LARGE R/L 500	500	600	12	150	12 x 4	0,01	0,03	99032	0,500
DIGI LARGE R/L 600	600	700	12	150	12 x 4	0,01	0,03	99033	0,530

DIGI R/L

Calibro digitale di profondità
Digital depth caliper

- In acciaio ino x tempr e
 - Elettronica IP67 mm/inc - connessione proximity/usb
 - Puntale i n spinta
 - Bloccaggio a vite
- In hardened stainless ste el
 - Electronic IP67 mm/inc - cable connect proximity/usb
 - Push support
 - Clamping screw

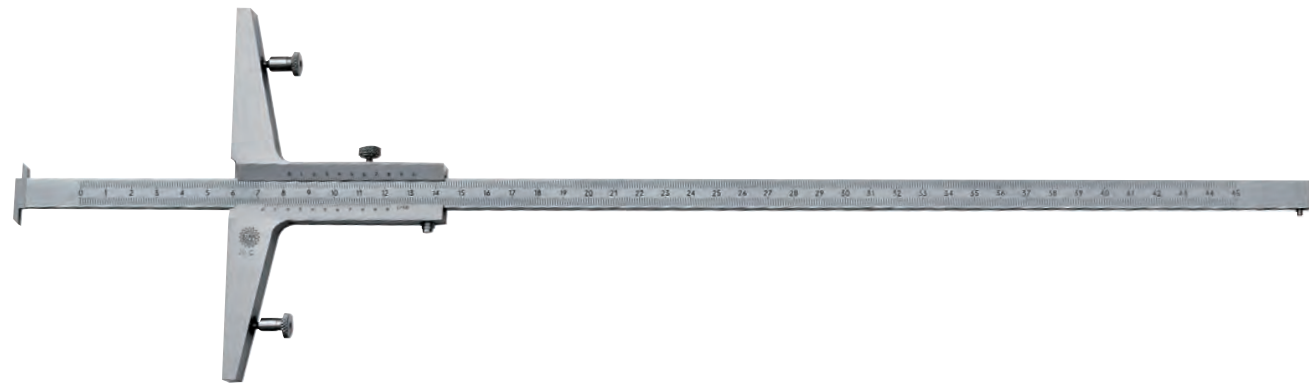


Article	Range	A	B	C	Bar Section	Resolution	Accuracy	Code	Kg
DIGI R/L 150	150	250	8	105	12 x 4	0,01	0,02	99020	0,260
DIGI R/L 200	200	300	10	105	12 x 4	0,01	0,02	99021	0,295
DIGI R/L 250	250	350	10	105	12 x 4	0,01	0,03	99022	0,315
DIGI R/L 300	300	400	10	105	12 x 4	0,01	0,03	99023	0,330
DIGI R/L 400	400	500	10	105	12 x 4	0,01	0,03	99024	0,350
DIGI R/L 500	500	600	10	105	12 x 4	0,01	0,03	99025	0,390
DIGI R/L 600	600	700	10	105	12 x 4	0,01	0,03	99026	0,430

RICOR

Calibro a corsoio per profondità a ponte mobile
Depth caliper / movable bridge

- Calibro a corsoio per profondità a ponte mobile
- In acciaio inox tempere
- Scala di lettura incisa laser cromata opaca
- Puntale intercambiabile tiro/spinta sullo stesso piano
- Doppia scala di lettura diretta con e senza ponte
- Bloccaggio a vite
- Confezione: scatola in legno
- Depth caliper / with movable support
- In hardened stainless steel
- Ready scale engraved with laser, matt chrome
- Push/pull support on the same level
- Double scale for direct reading with and without support
- Clamping screw
- Delivery: wooden case



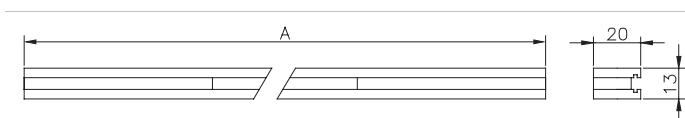
Article	Range	A	Bar Section	Resolution	Accuracy	Code	Kg
RICOR 300	300	400	12 x 4	0,02	0,03	00119	0,410
RICOR 400	400	500	12 x 4	0,02	0,03	00042	0,460
RICOR 500	500	600	12 x 4	0,02	0,03	00043	0,500
RICOR 600	600	700	12 x 4	0,02	0,03	00044	0,545

Utilizzo con ponte Movable bridge



PONTE

Per mod. Ricor, Digi Ricor For mod. Ricor, Digi Ricor
Ponte Movable bridge

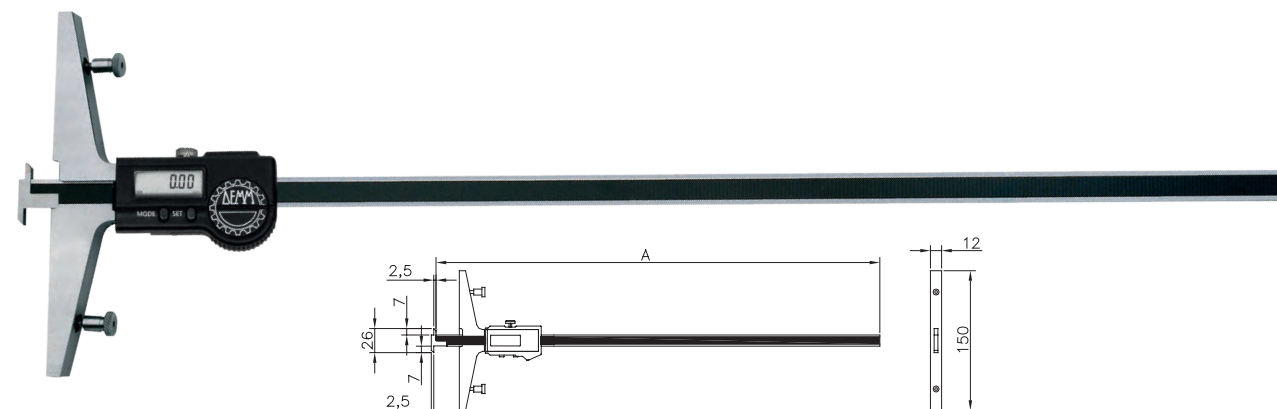


Article	A	Code	Kg
PONTE 400	400	00400	0,570
PONTE 500	500	00401	0,690
PONTE 600	600	00402	0,830

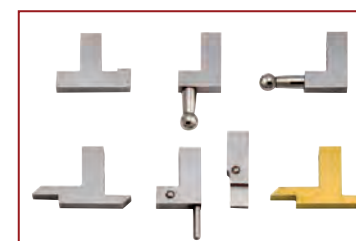
DIGI RICOR

Calibro a corsoio per profondità a ponte mobile
Digital depth caliper / movable bridge

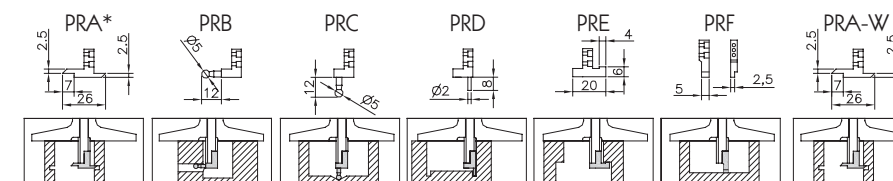
- Calibro a corsoio per profondità a ponte mobile
- In acciaio inox tempere
- Elettronica IP67 mm/inc - connessione proximity/usb
- Puntale intercambiabile tiro/spinta sullo stesso piano
- Bloccaggio a vite
- Confezione: scatola in legno
- Digital depth caliper/ with movable support
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Push/pull support on the same level
- Clamping screw
- Delivery: wooden case



Article	Range	A	Bar Section	Resolution	Accuracy	Code	Kg
DIGI RICOR 300	300	400	12 x 4	0,01	0,03	00123	0,430
DIGI RICOR 400	400	500	12 x 4	0,01	0,03	00124	0,465
DIGI RICOR 500	500	600	12 x 4	0,01	0,03	00125	0,495
DIGI RICOR 600	600	700	12 x 4	0,01	0,03	00126	0,530
DIGI RICOR 800	800	900	12 x 4	0,01	0,04	00167	0,580
DIGI RICOR 1000	1000	1100	12 x 4	0,01	0,04	DR1000	0,630



Caratteristiche piedini opzionali Different accessories



* PRA di serie
* PRA included

Applicazioni Applications

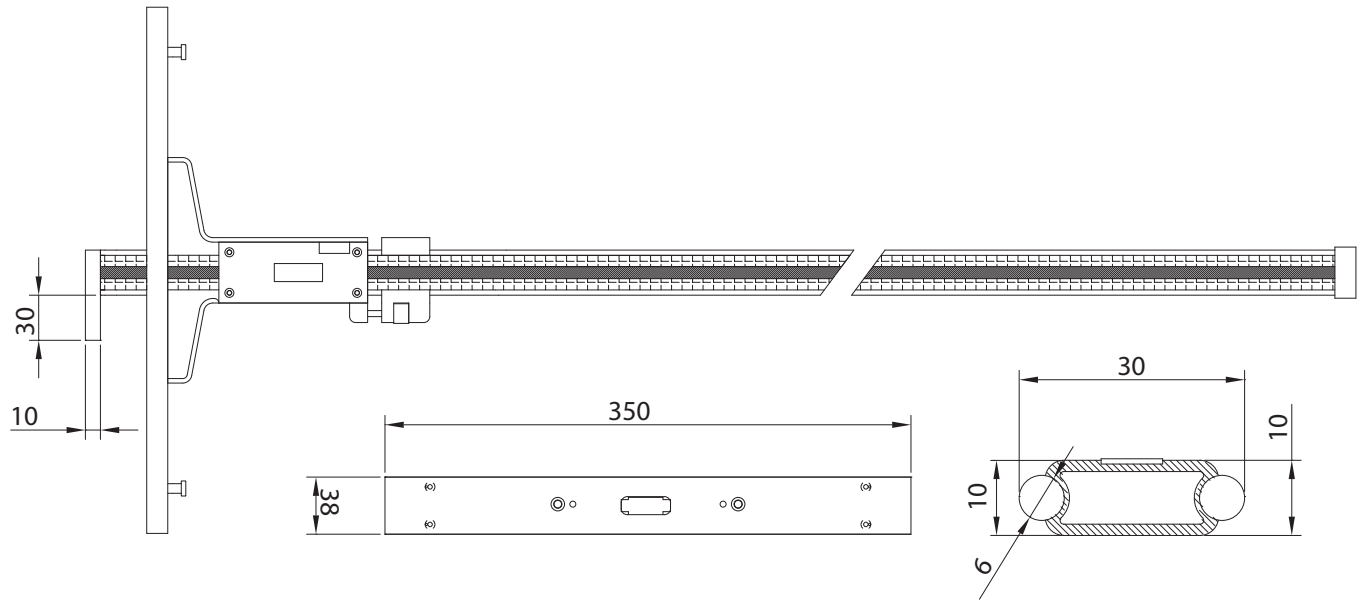
Utilizzo con ponte Movable bridge



DIGI EOS

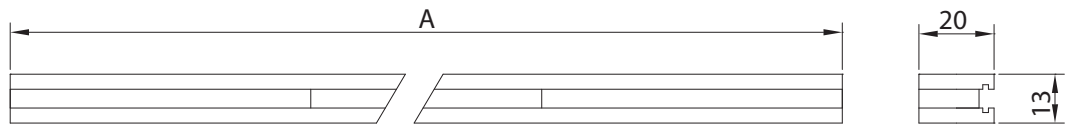
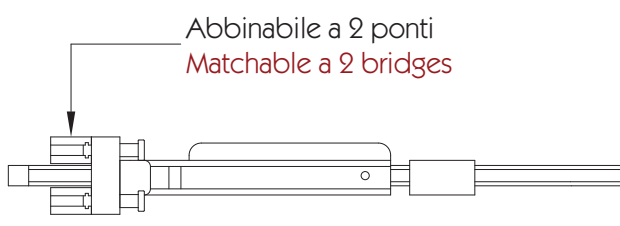
Calibro in carbonio a corsoio per profondità
Digital depth carbon fiber caliper / movable bridge

- Calibro a corsoio per profondità
- In acciaio inox tempré - fibra di carbonio
- Bloccaggio a vite
- Confezione: scatola in legno
- Digital depth caliper
- In hardened stainless steel - carbon fiber
- Clamping screw
- Delivery: wooden case



Article	Range	A	Resolution	Accuracy	Code	Kg
DIGI EOS 1500	1500	1700	0,01	0,05	01002	2,700
DIGI EOS 2000	2000	2200	0,01	0,06	01003	3,100

Ponte doppio (accessorio)
Double movable bridge (accessory)

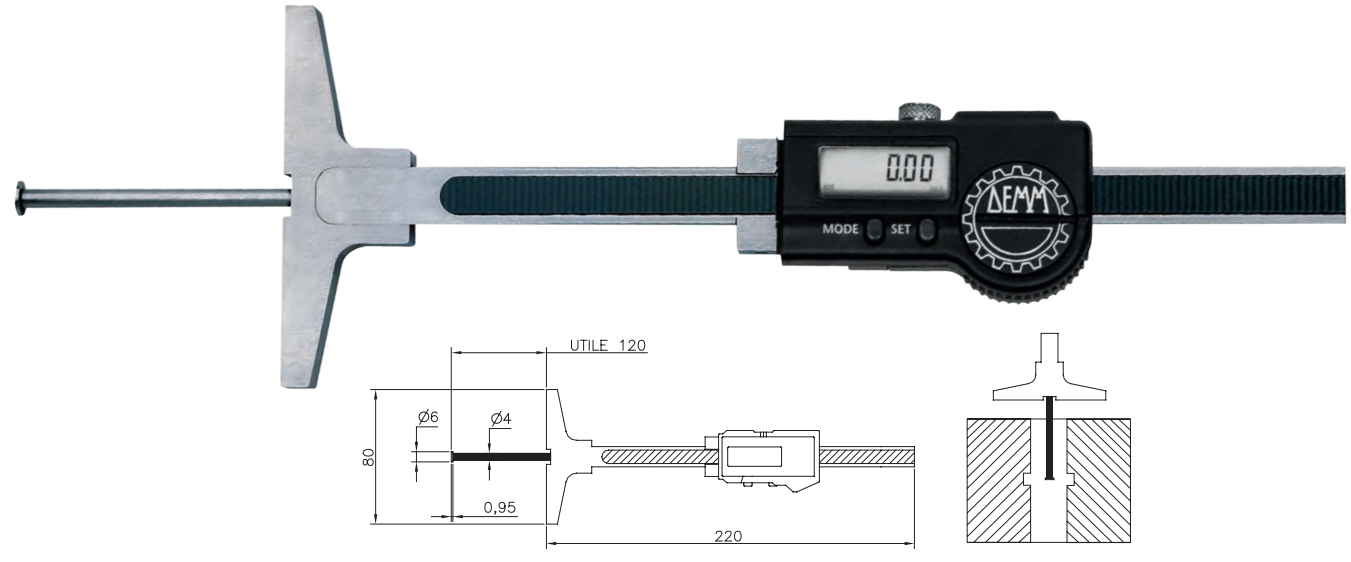


Article	A	Code	Kg
PONTE 400 doppio	400	00400D	0,570
PONTE 500 doppio	500	00401D	0,690
PONTE 600 doppio	600	00402D	0,830

DIGI FROD

Calibro a corsoio di profondità per piccoli fori
Digital depth caliper for small holes

- Calibro a corsoio di profondità per piccoli fori da Ø 6
- In acciaio inox tempré
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola in legno
- Digital depth caliper for small holes from Ø 6
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery: wooden case

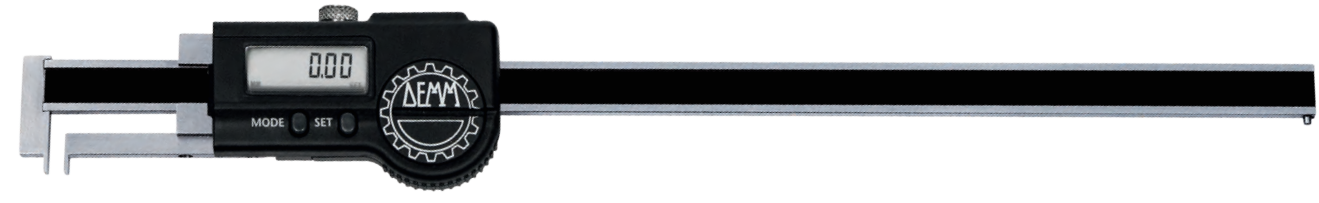


Article	Range	Bar Section	Resolution	Accuracy	Pin	Code	Kg
DIGI FROD 120	120	Ø 4	0,01	0,02	7,8 x 0,9	00250	0,270
DIGI FROD 120 S	120	Ø 4	0,01	0,02	5,8 x 0,6	00251	0,270

DIGI MUSTA

Calibro a corsoio per misure cave interne
Digital caliper for measure of lands inside bores

- Calibro a corsoio per misure cave interne con becchi corti
- In acciaio inox tempré
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola in legno
- Digital caliper for measure of lands inside bores with short jaws
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery: wooden case

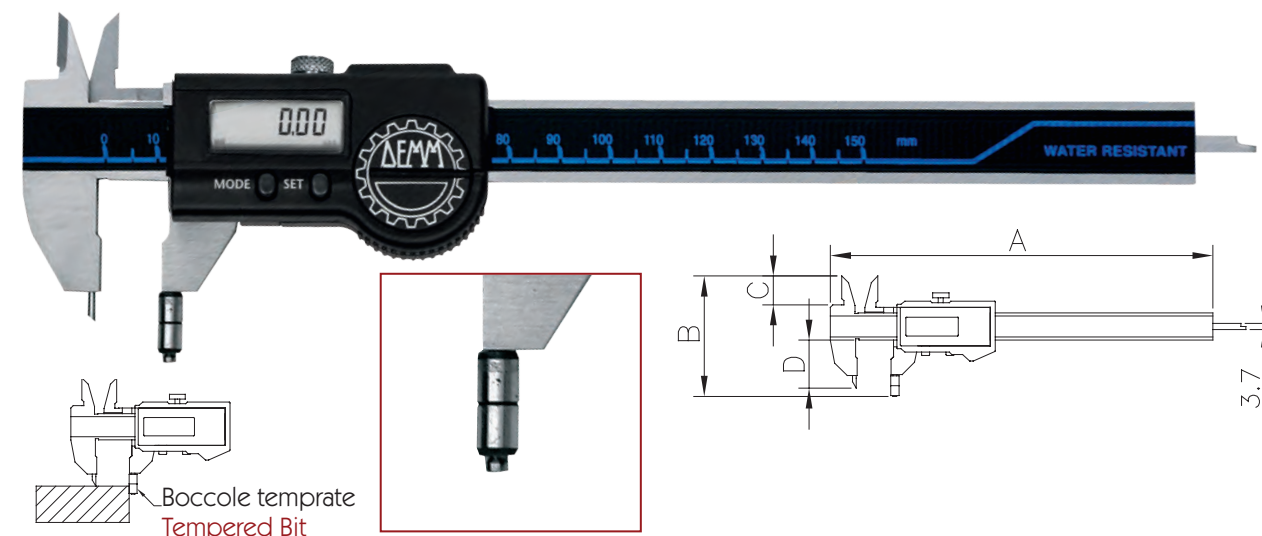


Article	Ext.range	Int. range	A	Bar Section	Resolution	Accuracy	Code	Kg
DIGI MUSTA 200	0-200	2-200	312	12 x 4	0,01	0,02	00745	0,250

DIGI GRAF

Calibro a corsoio per tracciature lineari
Digital caliper useful to scribing

- Calibro a corsoio per tracciature lineari
- In acciaio inox tempré
- Elettronica IP67 mm/inc - connessione proximity/usb
- Puntale a tracciare intercambiabile
- Bloccaggio a vite
- Confezione: scatola ABS
- Digital calliper useful to linear trace
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Interchangeable tracing bit
- Clamping screw
- Delivery in ABS case

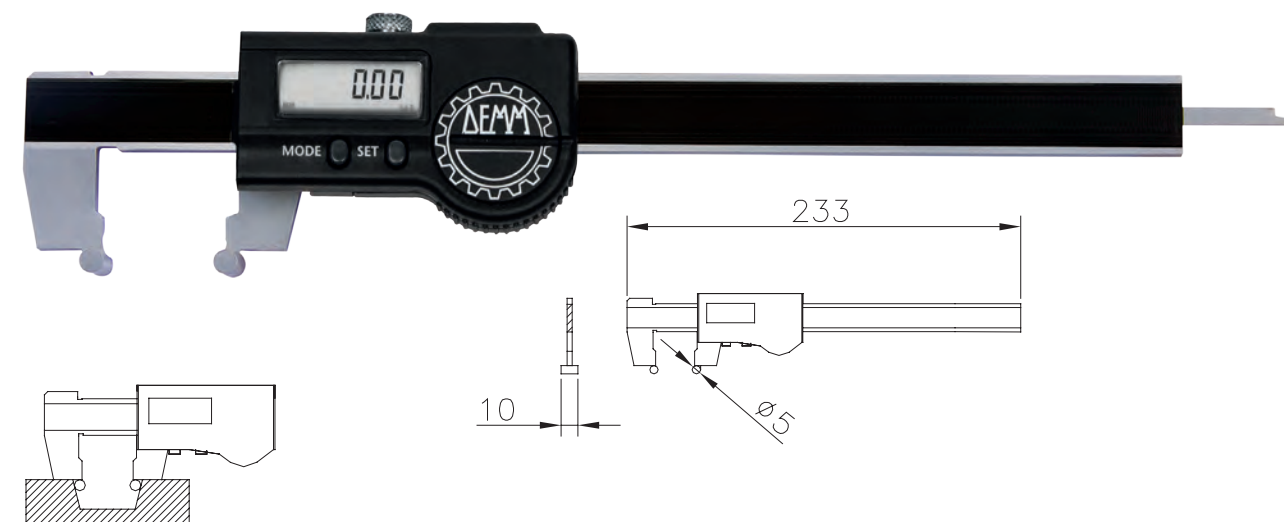


Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
DIGI GRAF 155/47	150	233	74	16	19	16,5 X 3	0,01	0,02	00260	0,170

DIGI RAV

Calibro a corsoio per misurazioni coniche
Digital sliding gauge for conic measurement

- Calibro a corsoio per misurazioni coniche
- In acciaio inox tempré
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola ABS
- Digital sliding gauge for conic measurement
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery in ABS case

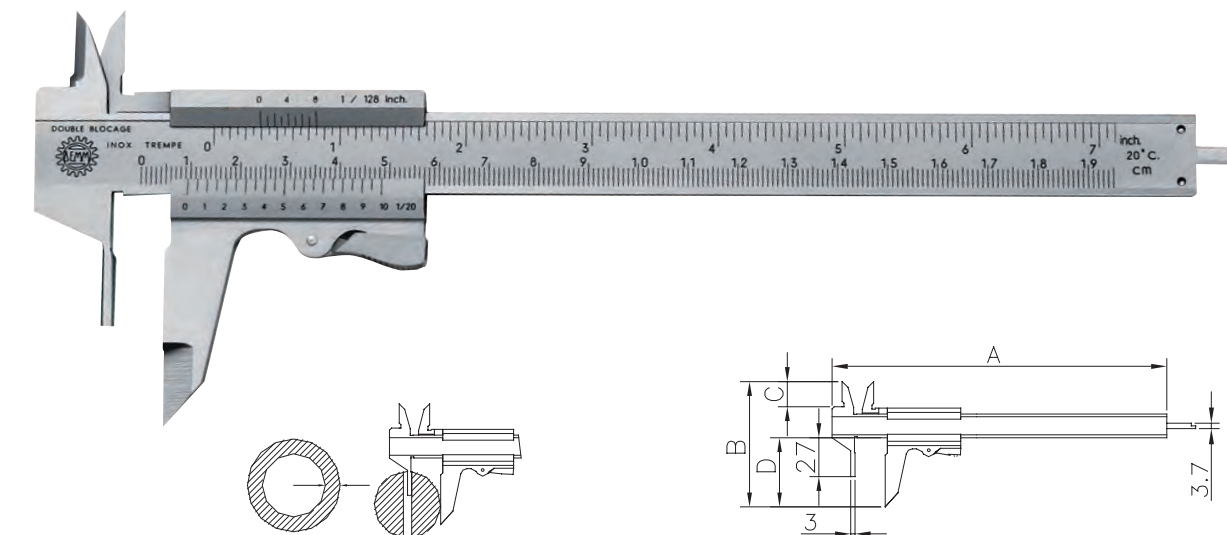


Article	Ext.range	Int.range	Bar Section	Resolution	Accuracy	Code	Kg
DIGI RAV 150	0-150	10-150	16,5 x 3	0,01	0,02	00740	0,170

ORMER

Calibro a corsoio per misurazioni disassate
Sliding gauge for walls unequal measurement

- Calibro a corsoio per misurazioni disassate
- In acciaio inox tempré
- Bloccaggio a vite
- Confezione: scatola ABS
- Sliding gauge for walls unequal measurement
- In hardened stainless steel
- Clamping screw
- Delivery in ABS case

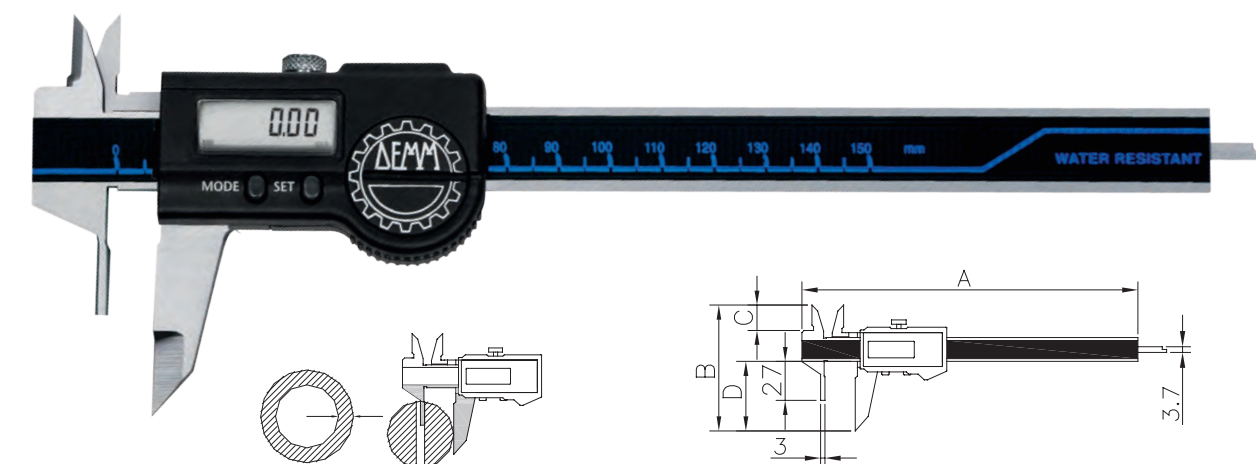


Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ORMER 155/47	150	233	85	16	47	16,5 X 3	0,05	0,05	00016	0,165

DIGI ORMER

Calibro a corsoio digitale per misurazioni disassate
Digital sliding gauge for walls unequal measurement

- Calibro a corsoio digitale per misurazioni disassate
- In acciaio inox tempré
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola in ABS
- Digital sliding gauge for walls unequal measurement
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery in ABS case

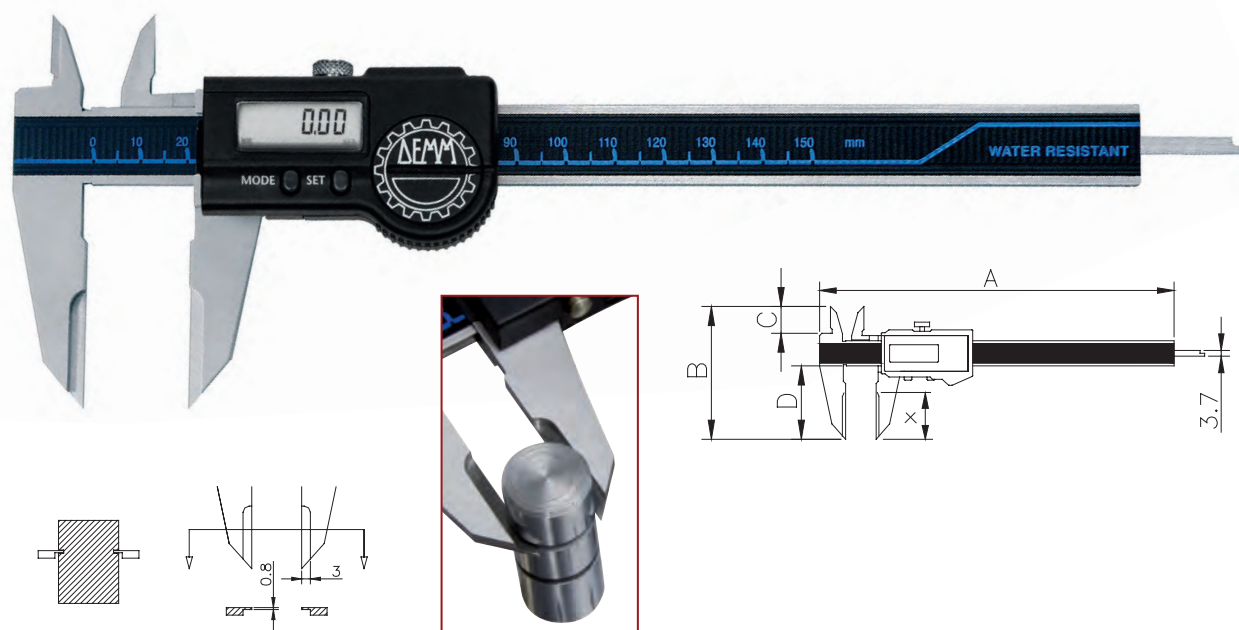


Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ORMER 155/47	150	233	85	16	47	16,5 X 3	0,01	0,02	00100	0,170

DIGI ARIS

Calibro a corsoio per misurazione gole Seger
Digital sliding gauge for measurement segger grooves

- Calibro a corsoio per misurazione gole Seger
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola ABS
- Digital sliding gauge for measurement segger grooves
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery in ABS case

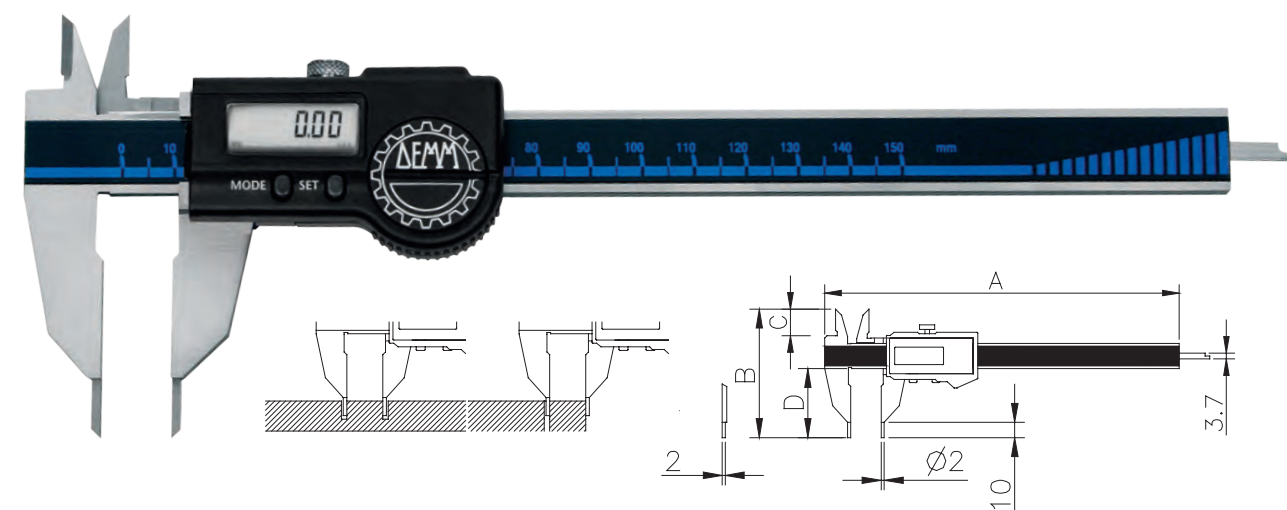


Article	Range	A	B	C	D	X	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ARIS 155/47	150	233	85	16	47	25	16,5 X 3	0,01	0,02	00190	0,185
DIGI ARIS 200/55	200	290	96	20	55	30	16,5 X 3,5	0,01	0,02	00194	0,225
DIGI ARIS 250/55	250	340	96	20	55	30	16,5 X 3,5	0,01	0,03	00195	0,245

DIGI TAURUS

Calibro a corsoio per misurazione piccoli canali e fori
Digital sliding gauge useful to measure small channels and holes

- Calibro a corsoio per misurazione piccole canali e fori
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola ABS
- Digital sliding gauge useful to measure small channels and holes
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery in ABS case

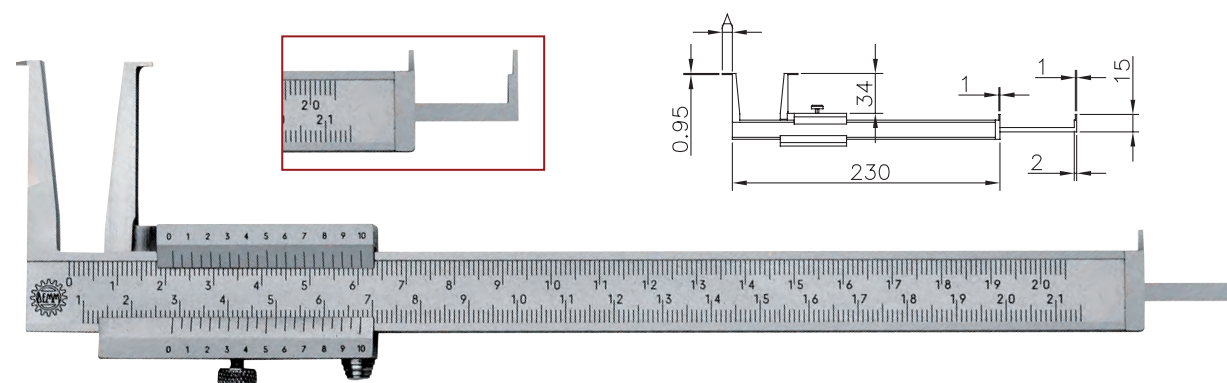


Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
DIGI TAURUS 155/47	150	233	85	16	47	16,5 X 3	0,01	0,02	00191	0,180

REMOR

Calibro a corsoio per misure di gole e canalini
Sliding gauge useful to measure inside grooves and segger channels

- Calibro a corsoio per misure di gole e canalini
- In acciaio inox tempre
- Bloccaggio a vite
- Doppio nonio di lettura
- Asta di profondità studiata per le misure interne
- Confezione: scatola ABS
- Sliding gauge useful to measure inside grooves and segger channels
- In hardened stainless steel
- Clamping screw
- Double vernier reading
- Depth gauge designed for inside measurement
- Delivery in ABS case

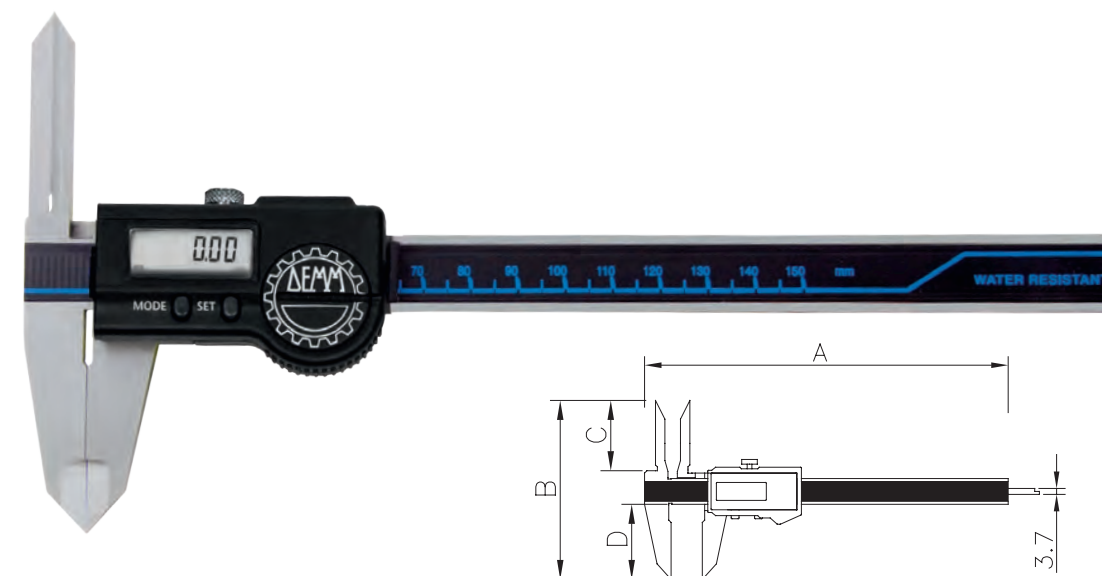


Article	Range	A	Bar Section	Resolution	Accuracy	Code	Kg
REMOR	10-175	3,5	16,5 X 4	0,05	0,05	00014	0,195
REMOR L	20-185	8,5	16,5 X 4	0,05	0,05	00015	0,200

DIGI ARES

Calibro a corsoio digitale
Digital caliper

- Calibro a corsoio digitale
- In acciaio inox tempre
- Becche superiori 45 mm
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola ABS
- Digital caliper
- In hardened stainless steel
- Upper jaws 45 mm.
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery in ABS case

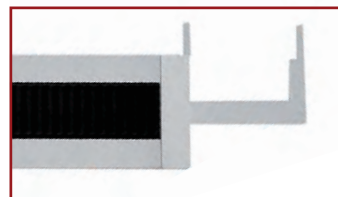
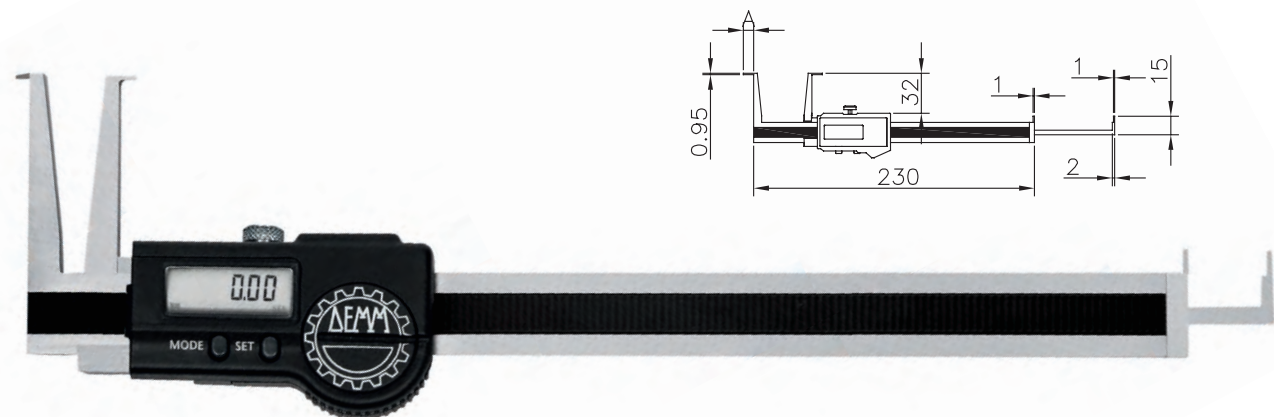


Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ARES 155/47	150	233	113	45	47	16,5 X 3	0,01	0,02	50001	0,175

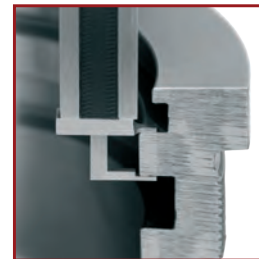
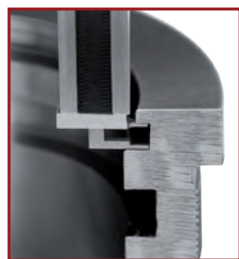
DIGI REMOR

Calibro a corsoio digitale per misure di gole e canalini
Digital sliding gauge useful to measure inside grooves and segger channels

- Calibro a corsoio digitale per misure di gole e canalini
- In acciaio inox tempre
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola ABS
- Digital sliding gauge useful to measure inside grooves and segger channels
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery in ABS case



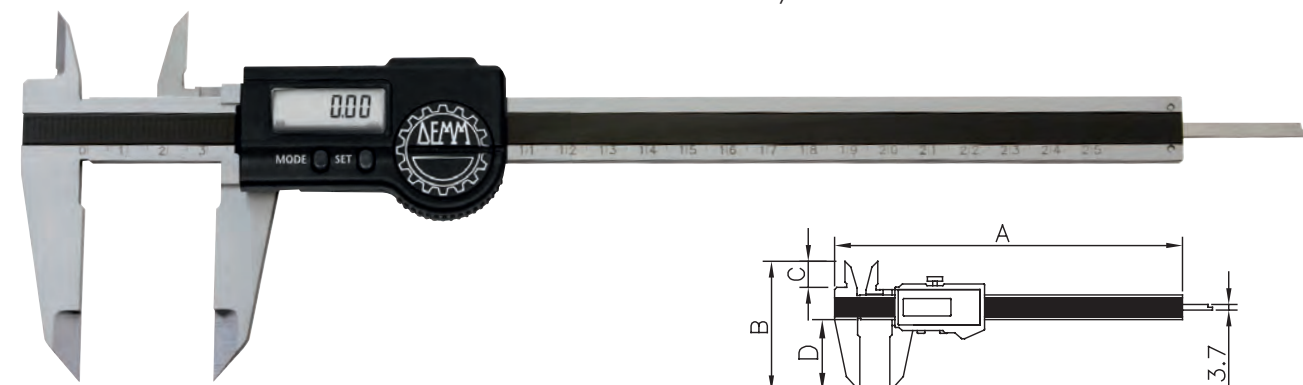
Article	Range	A	Bar Section	Resolution	Accuracy	Code	Kg
DIGI REMOR	10-170	3,5	16,5 X 4	0,01	0,03	00090	0,220
DIGI REMOR L	20-180	8,5	16,5 X 4	0,01	0,03	00091	0,225



DIGI ARCER IP67

Calibro a corsoio digitale
Digital caliper

- Calibro a corsoio digitale
- In acciaio inox tempre
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola ABS
- Digital caliper
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery in ABS case

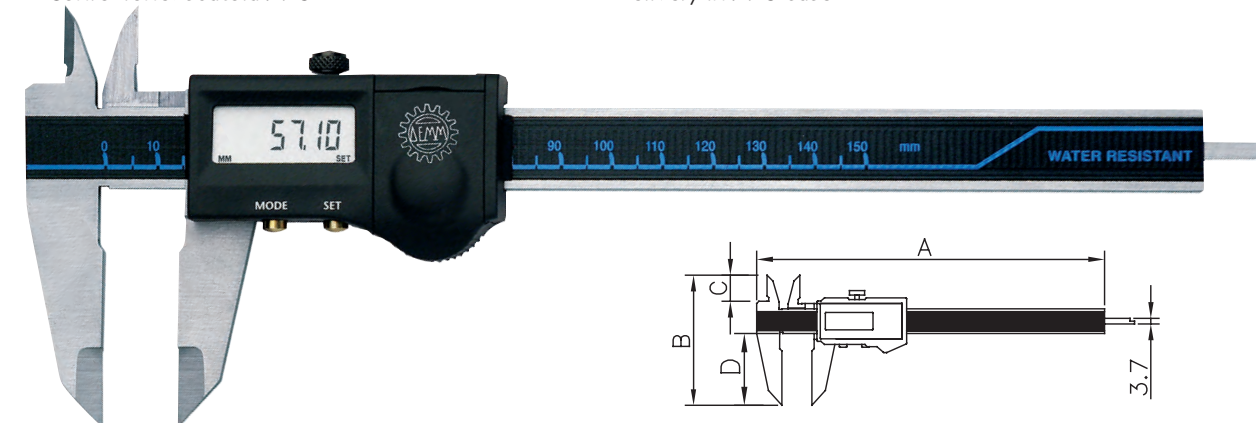


Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ARCER IP67 155/40	150	234	76	17	40	16 X 3	0,01	0,02	90050	0,146
DIGI ARCER IP67 155/47	150	233	85	16	47	16,5 X 3	0,01	0,02	90051	0,175
DIGI ARCER IP67 200/55	200	290	96	20	55	16,5 X 3,5	0,01	0,02	90052	0,235
DIGI ARCER IP67 250/55	250	340	96	20	55	16,5 X 3,5	0,01	0,03	90053	0,250
DIGI ARCER IP67 300/55	300	390	96	20	55	16,5 X 3,5	0,01	0,03	90054	0,270

DIGI ARCER IP65

Calibro a corsoio digitale
Digital caliper

- Calibro a corsoio digitale
- In acciaio inox tempre
- Elettronica RS 232 mm/inc water resistant
- Bloccaggio a vite
- Confezione: scatola ABS
- Digital caliper
- In hardened stainless steel
- Electronic RS232 mm./inc. data output, water resistant
- Clamping screw
- Delivery in ABS case



Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ARCER 155/40	150	234	76	17	40	16 X 3	0,01	0,02	ST15040	0,146
DIGI ARCER 155/47	150	233	85	16	47	16,5 X 3	0,01	0,02	00079	0,175
DIGI ARCER 200/55	200	290	96	20	55	16,5 X 3,5	0,01	0,02	SR20055	0,235
DIGI ARCER 250/55	250	340	96	20	55	16,5 X 3,5	0,01	0,03	SR25055	0,250
DIGI ARCER 300/55	300	390	96	20	55	16,5 X 3,5	0,01	0,03	SR30055	0,270

DIGI ARCER W IP65/IP67

Calibro a corsoio digitale con becche in metallo duro riportato
Digital caliper with carbide tipped jaws



Article	Code	Kg
DIGI ARCER IP65 W 155/47	00086	0,175
DIGI ARCER IP65 W 200/47	00087	0,225
DIGI ARCER IP65 W 200/55	00085	0,235
DIGI ARCER IP65 W 250/55	00052	0,250
DIGI ARCER IP65 W 300/55	00053	0,270

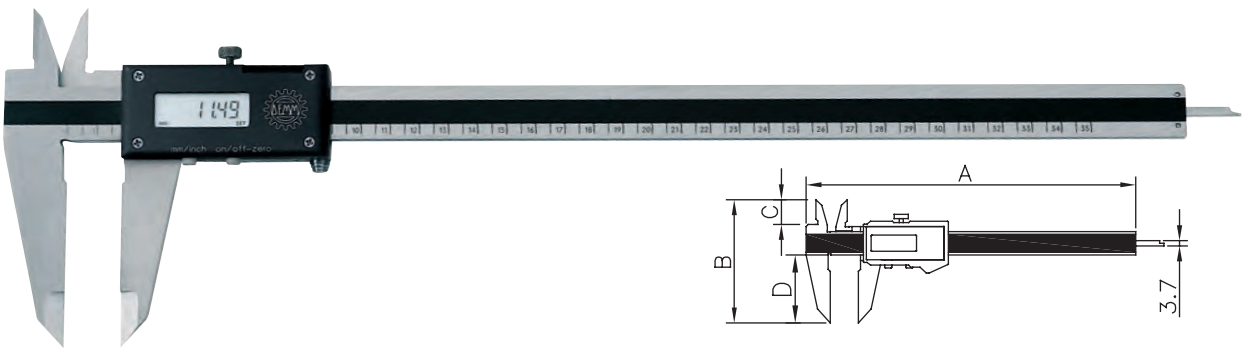
Article	Code	Kg
DIGI ARCER IP67 W 155/47	90060	0,175
DIGI ARCER IP67 W 200/47	90061	0,225
DIGI ARCER IP67 W 200/55	90062	0,235
DIGI ARCER IP67 W 250/55	90063	0,250
DIGI ARCER IP67 W 300/55	90064	0,270

DIGI ARCER MAGNUM

Calibro a corsoio digitale
Digital caliper

- Calibro a corsoio digitale
- In acciaio inox tempre
- Elettronica RS 232 mm/inc water resistant
- Bloccaggio a vite
- Becche 70 mm
- Confezione: scatola ABS

- Digital caliper
- In hardened stainless steel
- Electronic RS232 mm./inc. data output, water resistant
- Clamping screw
- Jaws: 70 mm.
- Delivery in ABS case



Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
DIGI ARCER 250/70	250	354	116	22	70	19 X 3,5	0,01	0,03	00081	0,310
DIGI ARCER 300/70	300	404	116	22	70	19 X 3,5	0,01	0,03	00082	0,375
DIGI ARCER 400/70	400	504	116	22	70	19 X 3,5	0,01	0,03	00078	0,420

DIGI ARCER MAGNUM W

Calibro a corsoio digitale con becche in metallo duro riportato
Digital caliper with carbide tipped jaws



- Calibro a corsoio digitale con becche in metallo duro riportato
- In acciaio inox tempre
- Elettronica RS 232 mm/inc water resistant
- Bloccaggio a vite
- Becche 70 mm
- Confezione: scatola ABS

- Digital caliper with carbide tipped jaws
- In hardened stainless steel
- Electronic RS232 mm./inc. data output, water resistant
- Clamping screw
- Jaws: 70 mm.
- Delivery in ABS case

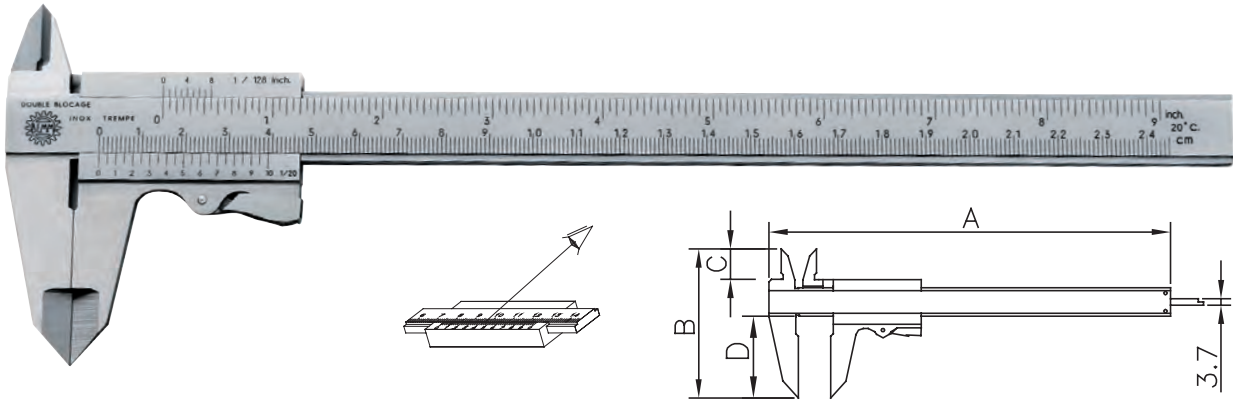
Article	Code	Kg
DIGI ARCER W 250/70	00088	0,310
DIGI ARCER W 300/70	00089	0,375
DIGI ARCER W 400/70	00070	0,420

ARCER N

Calibro a corsoio senza errore di parallasse
Sliding gauge with parallaxfree reading

- Calibro a corsoio senza errore di parallasse
- In Acciaio inox tempre
- Scala di lettura incisa laser cromata opaca
- Scala pesi e tabelle filettature incise laser
- Bloccaggio automatico
- Confezione: scatola ABS

- Sliding gauge with parallaxfree reading
- In hardened stainless steel
- Reading scale laser engraved
- With screw thread table and weight scale
- Automatic clamping
- Delivery in ABS case



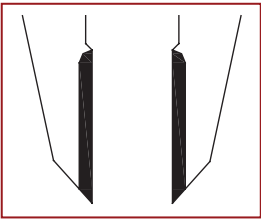
Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ARCER N 155/47	155	233	85	16	47	16,5 X 3,8	0,05	0,05	00003	0,180
ARCER N 200/47	200	282	85	16	47	16,5 X 3,8	0,05	0,05	00101	0,190
ARCER N 200/55	200	290	96	20	55	16,5 X 3,8	0,05	0,05	00176	0,210
ARCER N 250/55	250	340	96	20	55	16,5 X 3,8	0,05	0,05	00006	0,290
ARCER N 300/55	300	390	96	20	55	16,5 X 3,8	0,05	0,05	00007	0,300
ARCER N 250/70	260	354	117	22	70	19 X 3,8	0,02	0,03	00004	0,315
ARCER N 300/70	310	404	117	22	70	19 X 3,8	0,02	0,03	00005	0,340

ARCER NW

Calibro a corsoio senza errore di parallasse con becche in metallo duro riportato
Sliding gauge with parallaxfree reading with carbide tipped jaws

- Calibro a corsoio senza errore di parallasse con becche in metallo duro riportato
- In acciaio inox
- Scala di lettura incisa laser cromata opaca
- Scala pesi e tabelle filettature incise laser
- Bloccaggio automatico
- Confezione: scatola ABS

- Sliding gauge with parallaxfree reading with carbide tipped jaws
- In hardened stainless steel
- Reading scale laser engraved
- With screw thread table and weight scale
- Automatic clamping
- Delivery in ABS case
- Carbide-tipped jaws type

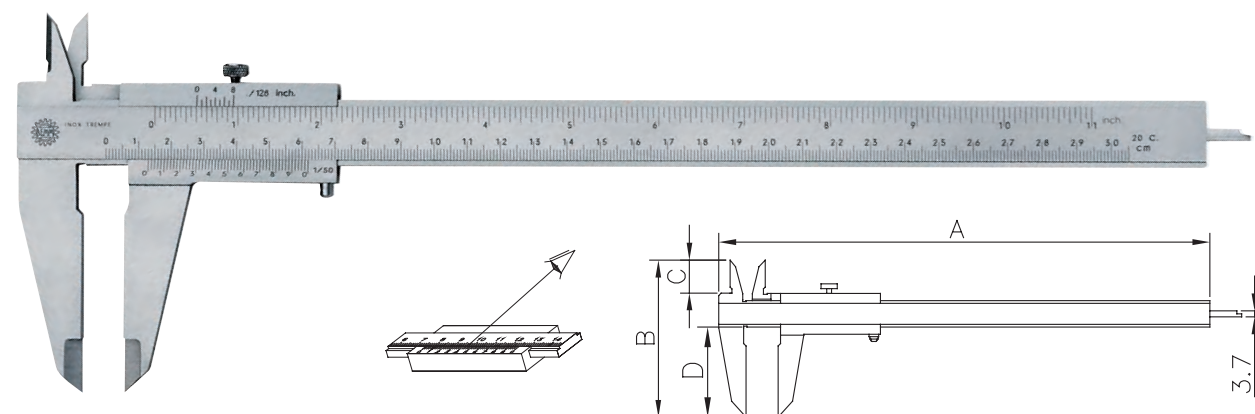


Article	Code	Kg
ARCER NW 155/47	00008	0,180
ARCER NW 200/47	00183	0,190
ARCER NW 200/55	00184	0,210
ARCER NW 250/55	00076	0,290
ARCER NW 300/55	00077	0,300
ARCER NW 250/70	00009	0,315
ARCER NW 300/70	00010	0,340

RECAR N

Calibro a corsoio senza errore di parallasse
Sliding gauge with parallaxfree reading

- Calibro a corsoio senza errore di parallasse
- In acciaio inox tempre
- Scala di lettura incisa laser cromata opaca
- Bloccaggio a vite
- Confezione: scatola ABS
- Sliding gauge with parallaxfree reading
- In hardened stainless steel
- Reading scale laser engraved
- With screw thread table and weight scale
- Clamping screw
- Delivery in ABS case



Article	Range	A	B	C	D	Bar Section	Under res.	Up res.	Accuracy	Code	Kg
RECAR N 155/47	155	233	85	16	47	16,5 X 3,8	0,02	1/1000"	0,03	00011	0,185
RECAR N 200/47	200	282	85	16	47	16,5 X 3,8	0,02	1/1000"	0,03	00012	0,230
RECAR N 200/55	200	290	96	20	55	16,5 X 3,8	0,02	1/1000"	0,03	00013	0,245
RECAR N 250/55	250	340	96	20	55	16,5 X 3,8	0,02	1/1000"	0,03	00074	0,290
RECAR N 300/55	300	390	96	20	55	16,5 X 3,8	0,02	1/1000"	0,03	00075	0,300
RECAR N 250/70	260	354	117	22	70	19 X 3,8	0,02	1/1000"	0,03	00102	0,315
RECAR N 300/70	310	404	117	22	70	19 X 3,8	0,02	1/1000"	0,03	00103	0,340

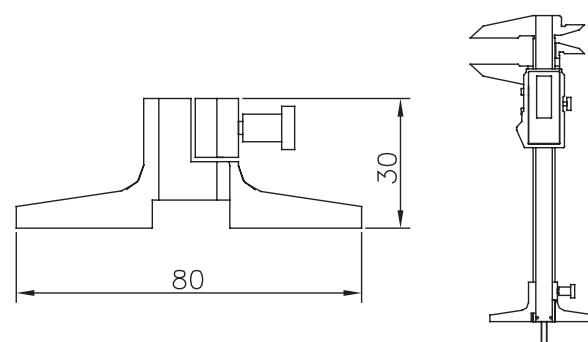
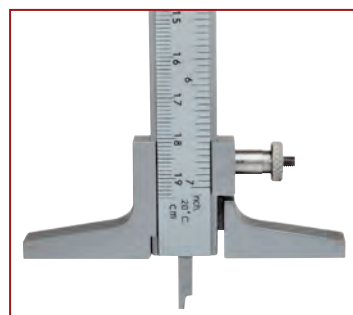
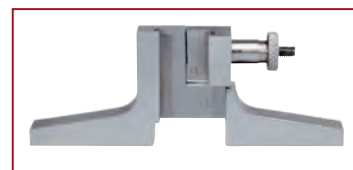
PIEDE D'APPOGGIO

Piede d'appoggio per calibri
Depth base attachment

PIEDE D'APPOGGIO DEPTH BASE ATTACHMENT

Bar Section	Art.	Code	Kg	Use for
16,5 x 3	PD 316	00019	0,060	Caliper range 155 mm
16,5 x 3,5	PD 3516	00020	0,060	Caliper range 200-250-300 mm
19 x 3	PD 319	00022	0,060	(*)
19 x 3,5	PD 3519	00023	0,060	Digi Arcer Magnum

(*) Arcer N 250/70 - Arcer N 300/70 - Recar N 250/70 - Recar N 300/70



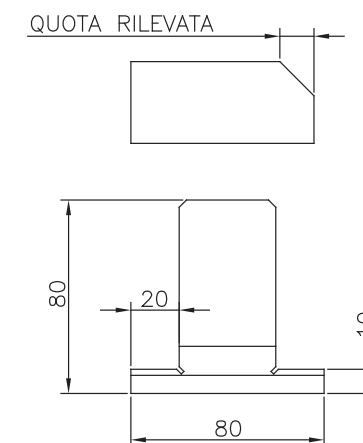
Questo accessorio consente ad un comune calibro di effettuare misure di profondità con una buona base di appoggio.
Depth base attachment

RAPID

Calibro per il controllo degli smussi da 0,5 a 10 mm. Incudine intercambiabile 30° - 45° - 60°
Ventesimal plug gauge for measurement bevels from 0,50 to 10 mm. at 30° - 45° - 60°

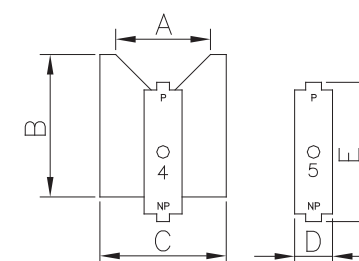
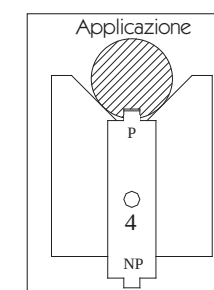
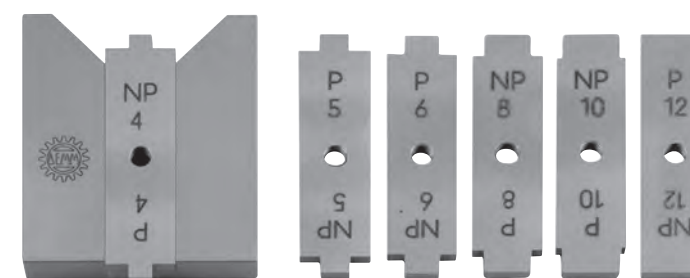


Article	Code	Kg
RAPID	00036	0,230



OLFO

Calibro a tampone per il controllo di sedi per chiavette, centraggio e P/NP
Plug gauge for measurement the axially, centricity of a key slot approved/not approved

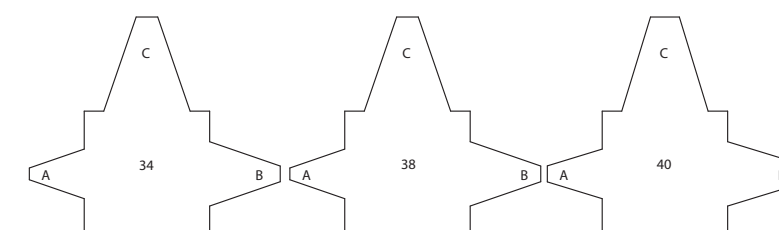


Article	A	B	C	D	E	Pz.	Code	Kg
OLFO 4/12	30	45	40	12	44	6	00037	0,160
OLFO 12/20	65	75	75	20	74	5	00038	0,180

ABC

Squadrette di controllo
Square

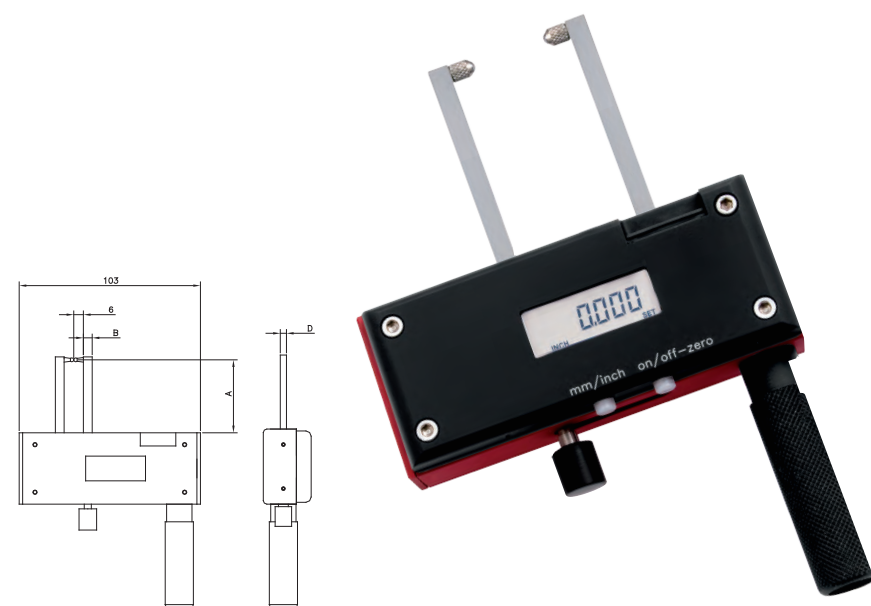
- Squadrette di controllo per gole trapezoidali
- In Acciaio inox tempre
- Incise al laser
- Square for trapezoid grooves
- In hardened stainless steel
- Laser engraved



Article	Code	Kg
ABC 34	00039	0,008
ABC 38	00040	0,008
ABC 40	00041	0,008

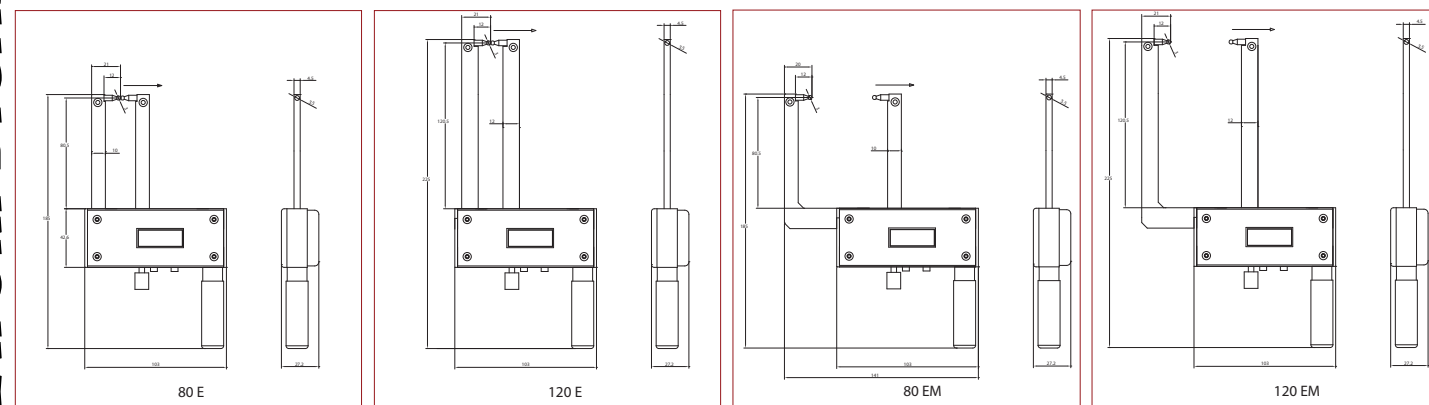
IRIS E

Strumento digitale per misurazioni esterne
Electronic measuring gauge for external measurement



IRIS E

Article	Range	A	B	D	Resolution	Accuracy	Code	Kg
IRIS 50 E 0/22	0 - 22	50	4,5	3,5	0,01	0,02	00372	0,300
IRIS 50 E 19/44	19 - 44	50	4,5	3,5	0,01	0,02	00373	0,300
IRIS 80 E 0/24	0 - 24	80	10	4,5	0,01	0,02	70089	0,300
IRIS 80 EM 45/69	0 - 69	80	10	4,5	0,01	0,02	70085	0,300
IRIS 120 E 0/24	0-24	120	12	4,5	0,01	0,02	70090	0,350
IRIS 120 EM 45/69	0-69	120	12	4,5	0,01	0,02	70086	0,350

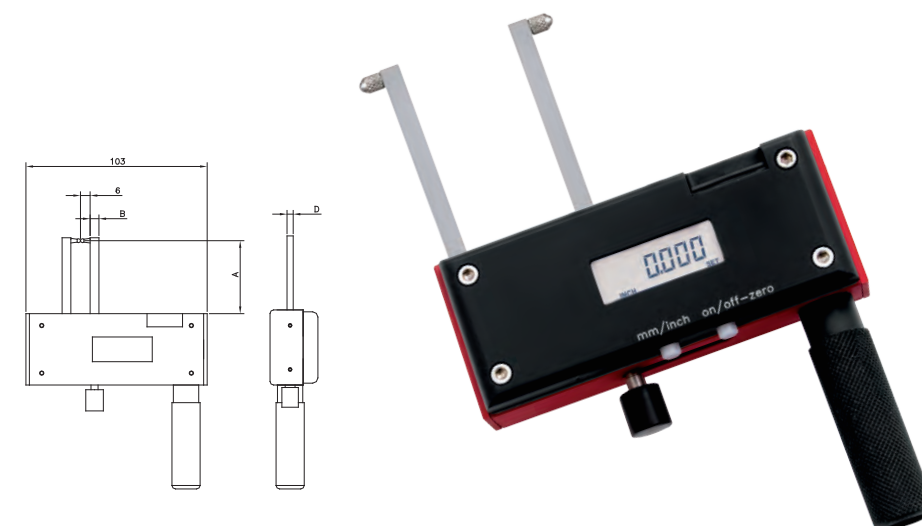


Prolunghe opzionali IRIS 80 EM - IRIS 120 EM
Longest optional IRIS 80 EM - IRIS 120 EM

Article	Code	Kg
PROL 25	00382	0,070
PROL 50	00383	0,070

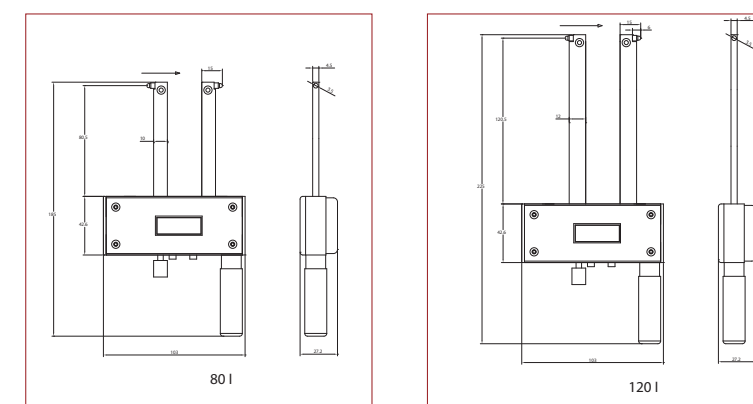
IRIS I

Strumento digitale per misurazioni interne di fori e pareti
Electronic measuring gauge for internal measurement



IRIS I

Article	Range	Max Run	A	B	D	Resolution	Accuracy	Code	Kg
IRIS 50 I 22/114	22 - 114	25	50	4,5	3,5	0,01	0,02	00370	0,300
IRIS 80 I 30/114	30 - 114	25	80	10	4,5	0,01	0,02	70087	0,300
IRIS 120 I 30/114	30 - 114	25	120	12	4,5	0,01	0,02	70088	0,350

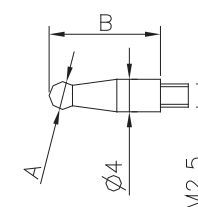
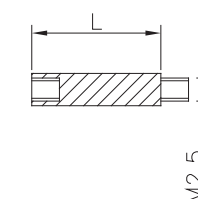


Prolunghe intercambiabili IRIS I
Longest accessories IRIS I

Article	L	Code	Kg
PROL 10	10	00378	0,008
PROL 20	20	00379	0,016
PROL 30	30	00380	0,024
PROL 40	40	00381	0,032

Terminali intercambiabili con sfere calibrate
Interchangeable rods with sphere

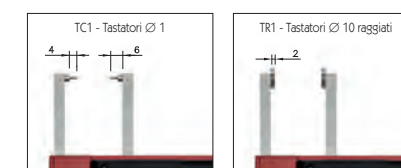
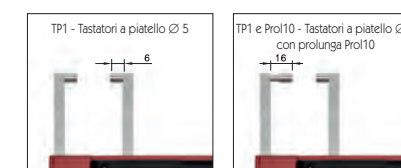
Article	A	B	Code	Kg
TS 1	Ø 1	12	02010	0,005
TS 1,5	Ø 1,5	12	02015	0,005
TS 2	Ø 2	12	02020	0,005
TS 2,5	Ø 2,5	12	02025	0,005
TS 3	Ø 3	12	02030	0,005
TS 3,5	Ø 3,5	12	02035	0,005
TS 4	Ø 4	12	02040	0,005
TS 4,5	Ø 4,5	12	02045	0,005
TS 5	Ø 5	12	02050	0,005
TS 5,5	Ø 5,5	12	02055	0,005
TS 6	Ø 6	12	02060	0,005
TS 6,5	Ø 6,5	12	02065	0,005
TS 7	Ø 7	18	02070	0,005
TS 8	Ø 8	18	02080	0,005
TS 10	Ø 10	18	02100	0,005



Prolunghe in dotazione PROL20 e PROL40
Standard longest PROL20 e PROL40

Terminali intercambiabili
Interchangeable rods

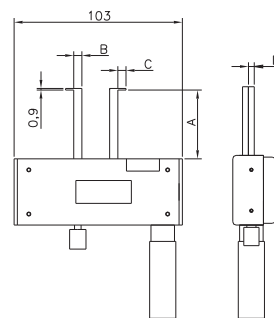
Article	Code	Kg
TP 1	00362	0,005
TC 1	00363	0,005
TR 1	00364	0,005



Per i terminali intercambiabili vedere pagina seguente For interchangeable ends see next page

IRIS S

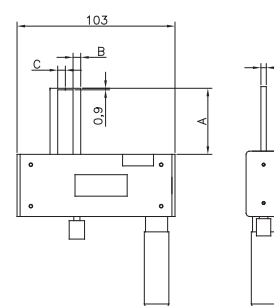
Strumento digitale per misurazioni interne di segger con becche disassate
Electronic measuring gauge for internal segger



Article	Range	A	B	C	D	Foro Min Ø	Res.	Accuracy	Code	Kg
IRIS 50 S 6/29	6 - 30	50	4	2	3	8	0,01	0,02	00356	0,300
IRIS 50 S 8/32	8 - 32	50	4,5	3,5	3	10	0,01	0,02	00357	0,300
IRIS 50 S 12/36	12 - 36	50	4,5	5,5	3,5	12	0,01	0,02	00358	0,300
IRIS 50 S 32/56	32 - 56	50	4,5	5,5	3,5	32	0,01	0,02	00360	0,300
IRIS 50 S 42/66	42 - 66	50	4,5	5,5	3,5	42	0,01	0,02	00361	0,300

IRIS SE

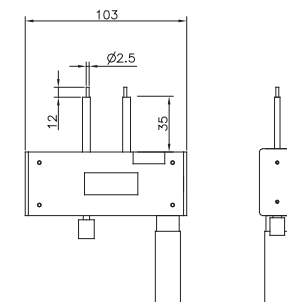
Strumento digitale per misurazioni esterne di segger con becche in asse
Electronic measuring gauge for external segger



Article	Range	A	B	C	D	Res.	Accuracy	Code	Kg
IRIS 50 SE 0/24	0 - 24	50	4,5	5,5	3,5	0,01	0,02	00367	0,300
IRIS 50 SE 20/44	20 - 44	50	4,5	5,5	3,5	0,01	0,02	00369	0,300

IRIS P

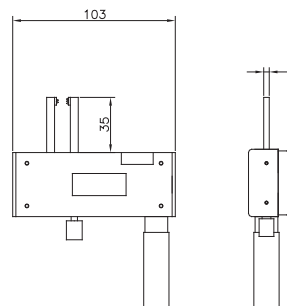
Strumento digitale per misurazioni interne di fori
Electronic measuring gauge for small holes



Article	Range	Resolution	Accuracy	Code	Kg
IRIS 35 P 6/30	6 - 30	0,01	0,02	00388	0,300
IRIS 35 P 27/51	27 - 51	0,01	0,02	00389	0,300

IRIS FE

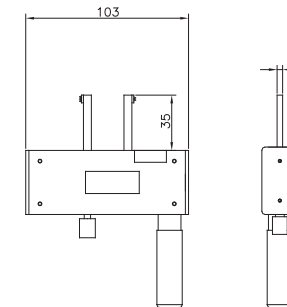
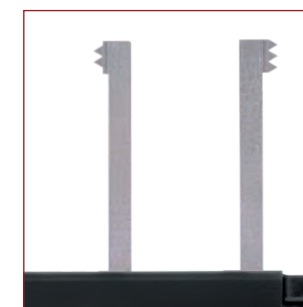
Strumento digitale per misurazioni esterne di filettature
Electronic measuring gauge for external thread



Article	Range	Pitch	Res.	Accuracy	Code	Kg
IRIS FE 0/24	0 - 24	1 - 1,25	0,01	0,02	00384	0,300
IRIS FE 20/40	20 - 40	1,5 - 1,75	0,01	0,02	00385	0,300
IRIS FE 40/60	40 - 60	2 - 2,5 - 3	0,01	0,02	00386	0,300
IRIS FE 60/80	60 - 80		0,01	0,02	00387	0,300

IRIS FI

Strumento digitale per misurazioni interne di filettature
Electronic measuring gauge for internal thread



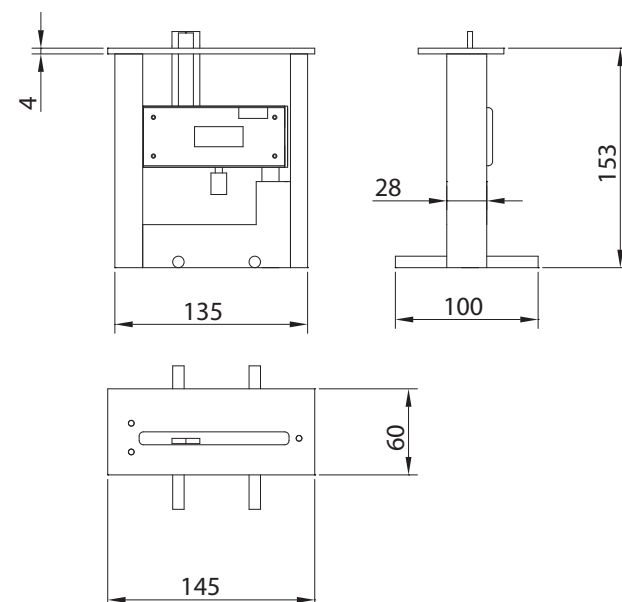
Article	Range	Pitch	Res.	Accuracy	Code	Kg
IRIS FI 13/27	13 - 27	1 - 1,25	0,01	0,02	70050	0,300
IRIS FI 25/45	25 - 45	1,5 - 1,75	0,01	0,02	70060	0,300
IRIS FI 40/65	40 - 65	2 - 2,5 - 3	0,01	0,02	70070	0,300
IRIS FI 60/80	60 - 80		0,01	0,02	70080	0,300

BASE IRIS

Base di appoggio per strumento Iris
Support base for Iris instrument



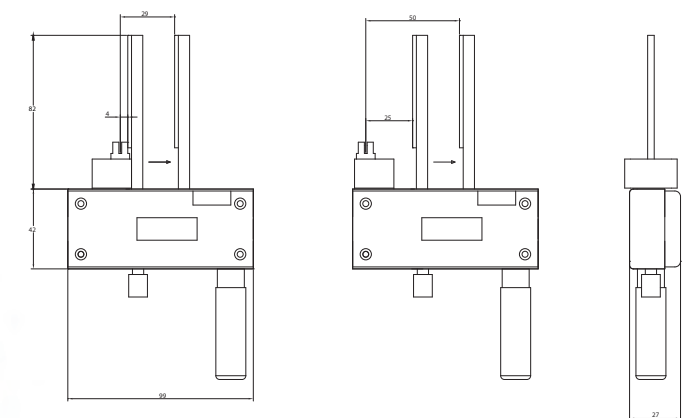
Article	Code	Kg
BASE IRIS	00399	1,250



DIGIOLFO

Centratore chiavette digitale
Digital key centering

- Strumento digitale per il controllo rapido assialita' delle chiavette su alberi da $\varnothing 8$ a $\varnothing 100$
- Adattori con vari passi
- Serie di chiavette da 4 a 20 mm (opzionali)
- Confezione: scatola in legno
- For measure the axiality centricity of a key slot from $\varnothing 8$ to $\varnothing 100$
- Adapter with different pitch
- Key 4-20 mm (optional)
- Delivery in wooden case



Diametro alberi da $\varnothing 8$ a $\varnothing 58$
Diameter shaft from $\varnothing 8$ to $\varnothing 58$

Diametro alberi da $\varnothing 50$ a $\varnothing 100$
Diameter shaft from $\varnothing 50$ to $\varnothing 100$

Article	Code
DIGI OLFO	79000
ADATTATORI	(passi a scelta - different pitch)



Adattatori e applicazioni
Adaptor and applications



Adattatori e applicazioni
Adaptor and applications

CAVO Proximity - USB

Cavo uscita dati USB
Cable connect for USB data output



Article	Code	Kg
CAVO Proximity - USB	00253	0,100

CAVO RS232

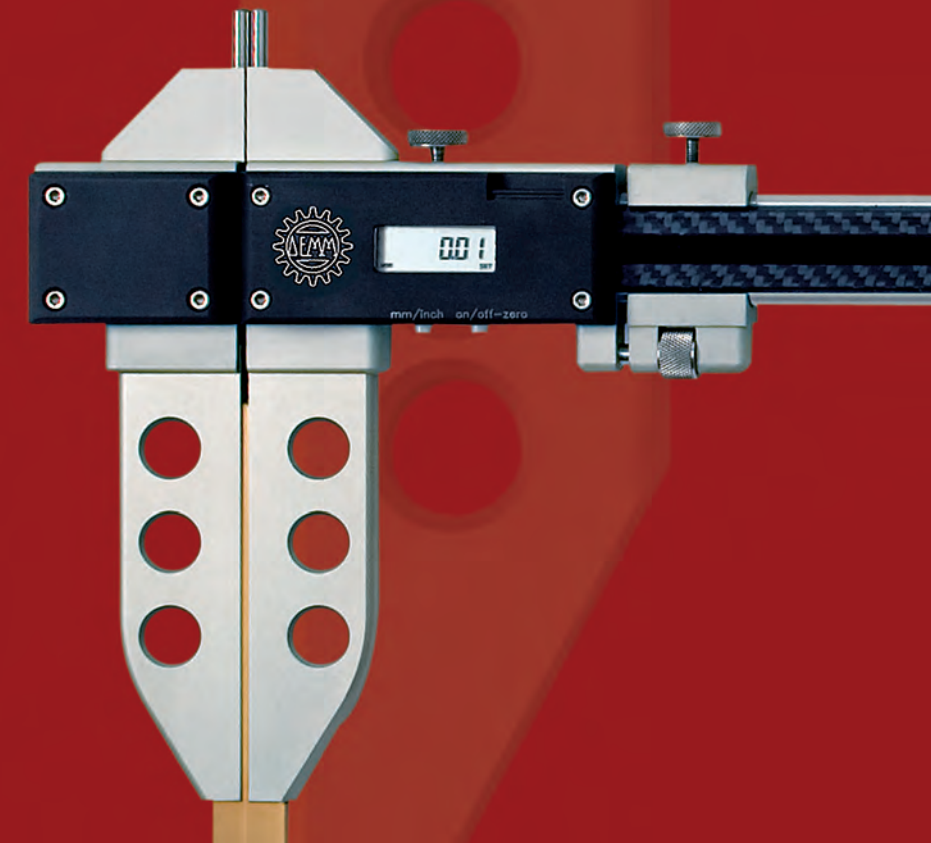
Cavo uscita dati RS 232
Cable connect for RS232 data output



Article	Code	Kg
CAVO RS232	00084	0,100

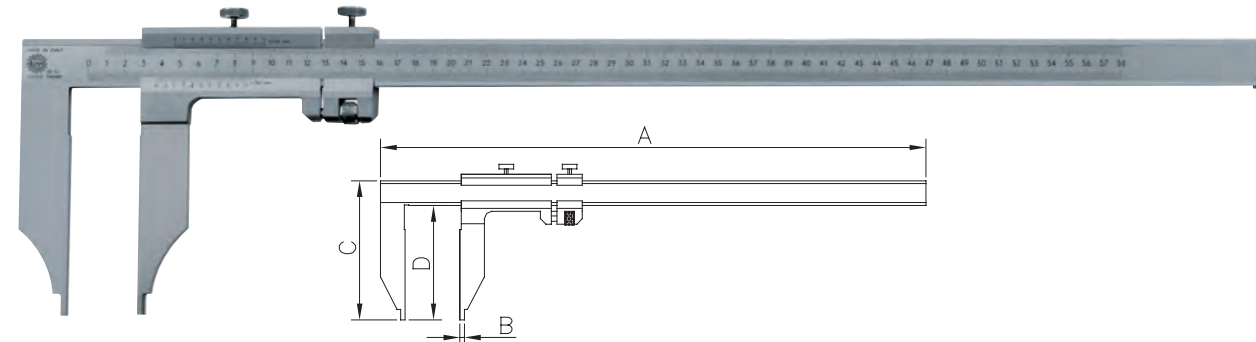


GRANDI CALIBRI BIG CALIPERS



FEMO Calibro a corsoio Sliding gauge

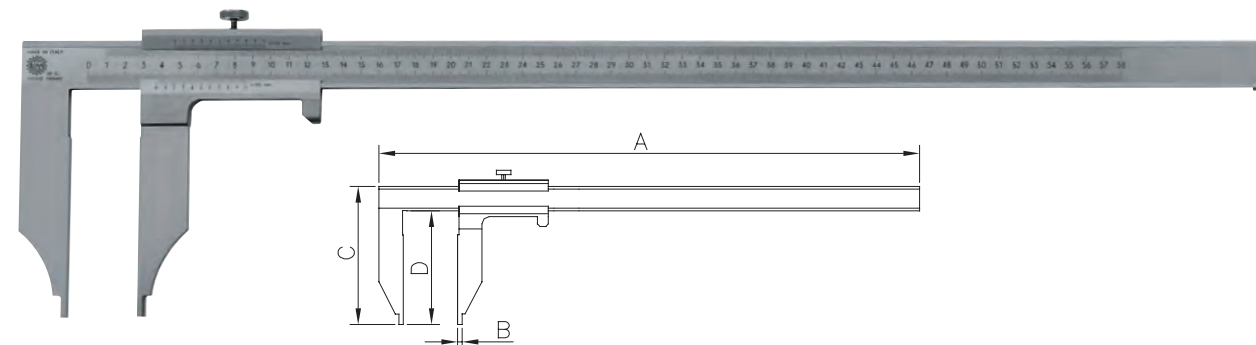
- Calibro a corsoio
- In acciaio inox tempré
- Scala di lettura incisa laser cromata opaca
- Carrello di regolazione fine
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge
- In hardened stainless steel
- Reading scale laser engraved
- With fine adjustment carriage
- Clamping screw
- Delivery in wooden case



Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
FEMO 400/125	400	560	5	152	125	23 X 6	0,02	0,03	00030	1,150
FEMO 500/125	500	660	5	152	125	23 X 6	0,02	0,03	00031	1,550
FEMO 600/125	600	760	5	152	125	23 X 6	0,02	0,03	00032	1,670
FEMO 600/150	600	800	5	182	150	27 X 7	0,02	0,03	00033	2,290
FEMO 800/150	800	1000	5	182	150	27 X 7	0,02	0,04	00034	2,580
FEMO 1000/150	1000	1200	10	182	150	32 X 7	0,02	0,04	00035	2,850

FEMO SC Calibro a corsoio Sliding gauge

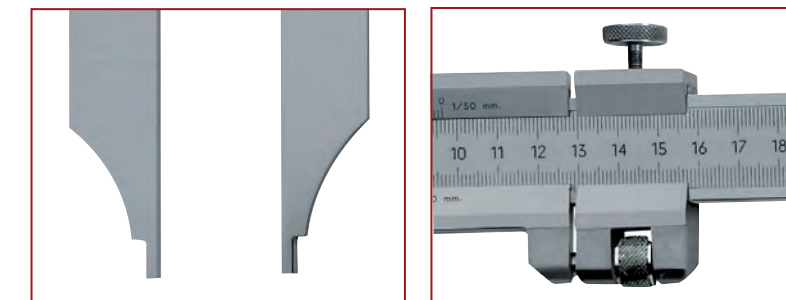
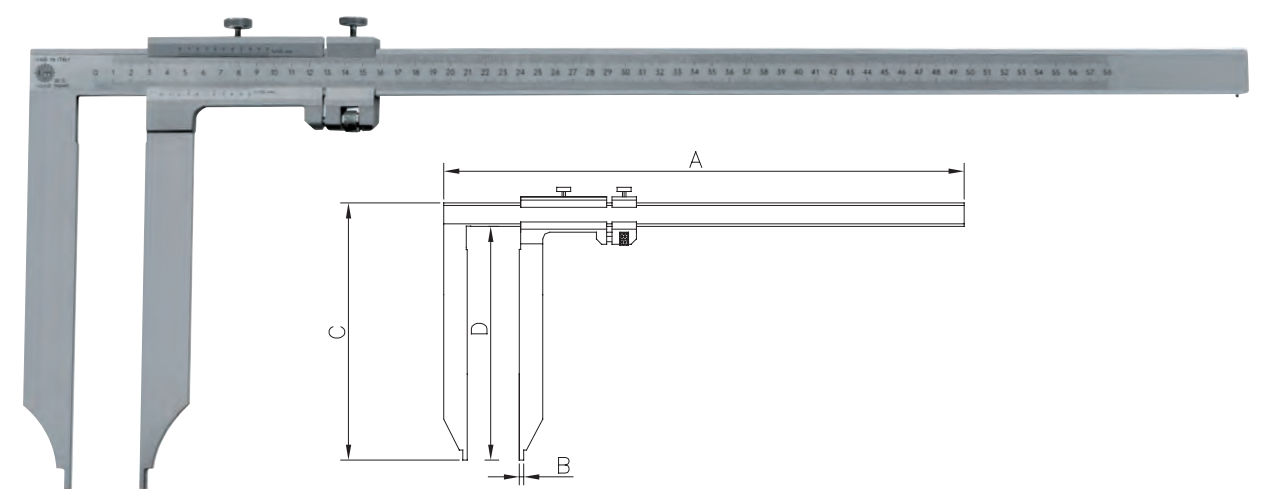
- Calibro a corsoio
- In acciaio inox tempré
- Scala di lettura incisa laser cromata opaca
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge
- In hardened stainless steel
- Reading scale laser engraved
- Clamping screw
- Delivery in wooden case



Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
FEMO SC 300/100	330	450	5	122	100	22 X 5	0,02	0,03	00730	0,700
FEMO SC 400/100	430	550	5	122	100	22 X 5	0,02	0,04	00731	0,950
FEMO SC 500/100	530	650	5	122	100	22 X 5	0,02	0,04	00732	1,480
FEMO SC 500/125	530	660	5	148	125	23 X 6	0,02	0,04	00733	1,520
FEMO SC 600/125	630	760	5	148	125	23 X 6	0,02	0,04	00734	1,590
FEMO SC 600/150	630	800	10	177	150	27 X 7	0,02	0,04	00735	2,210

FEMO BL Calibro a corsoio a becche lunghe Sliding gauge with long jaws

- Calibro a corsoio a becche lunghe
- In acciaio inox tempré
- Scala di lettura incisa laser cromata opaca
- Carrello di regolazione fine
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge with long jaws
- In hardened stainless steel
- Reading scale laser engraved
- With fine adjustment carriage
- Clamping screw
- Delivery in wooden case

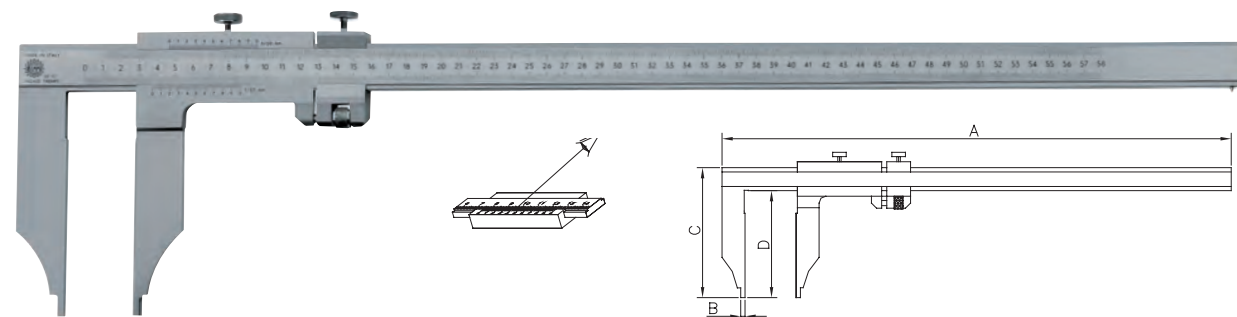


Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
FEMO BL 500/200	500	700	5	227	200	27 X 7	0,02	0,03	00720	1,950
FEMO BL 600/250	600	800	5	277	250	27 X 7	0,02	0,04	00721	2,450
FEMO BL 600/300	600	800	5	327	300	27 X 7	0,02	0,04	00722	2,690
FEMO BL 1000/300	1000	1200	10	432	300	32 X 7	0,02	0,05	00724	5,470

FEMO N

Calibro a corsoio senza errore di parallasse
Sliding gauge with parallaxfree reading

- Calibro a corsoio senza errore di parallasse
- In acciaio inox tempré
- Scala di lettura incisa laser cromata opaca
- Carrello di regolazione fine
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge with parallaxfree reading
- In hardened stainless steel
- Reading scale laser engraved
- Fine adjustment carriage
- Clamping screw
- Delivery in wooden case

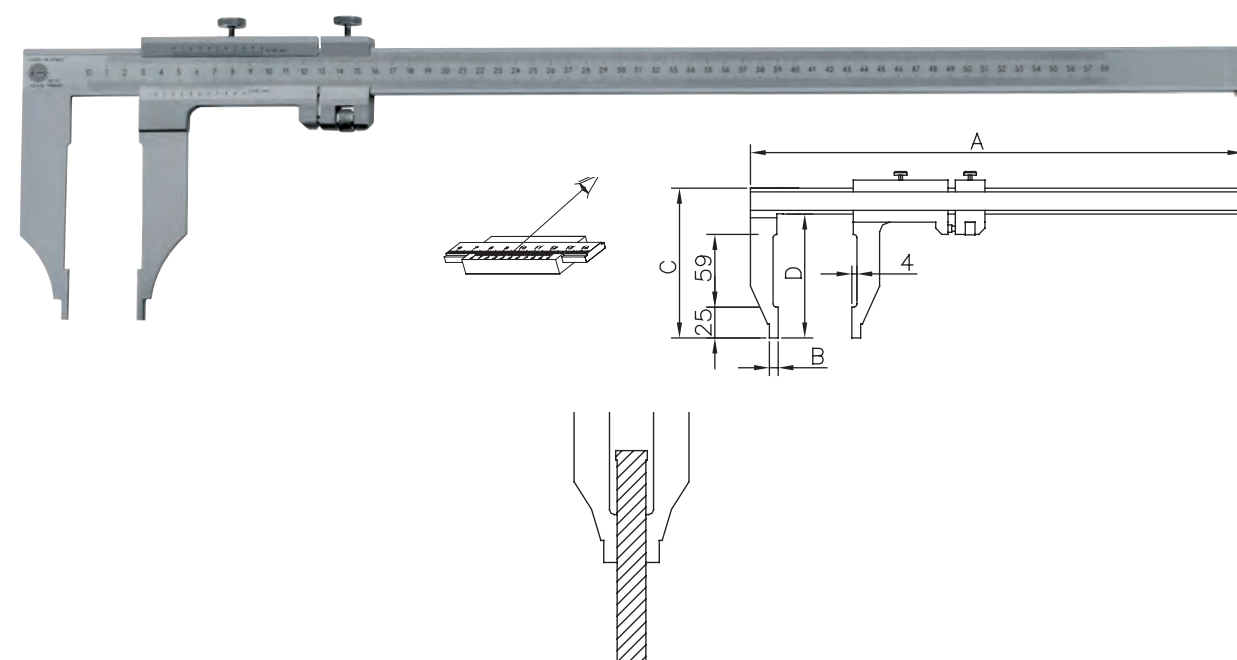


Article	Range	A	B	C	D	Bar Sect.	Under res.	Up res.	Accuracy	Code	Kg
FEMO N 300/100	300	450	5	121	100	21 X 5	0,02	1/1000"	0,03	00143	0,780
FEMO N 400/100	400	550	5	121	100	21 X 5	0,02	1/1000"	0,03	00144	0,990
FEMO N 500/100	500	650	5	121	100	21 X 5	0,02	1/1000"	0,03	00145	1,550
FEMO N 500/125	500	660	5	148	125	23 X 7	0,02	1/1000"	0,03	00174	1,595
FEMO N 600/125	600	760	5	148	125	23 X 7	0,02	1/1000"	0,03	00146	1,670

FEMO ND

Calibro a corsoio senza errore di parallasse
Sliding gauge with parallaxfree reading

- Calibro a corsoio senza errore di parallasse
- In acciaio inox tempré
- Scala di lettura incisa laser cromata opaca
- Carrello di regolazione fine
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge with parallaxfree reading
- In hardened stainless steel
- Reading scale laser engraved
- Fine adjustment carriage
- Clamping screw
- Delivery in wooden case

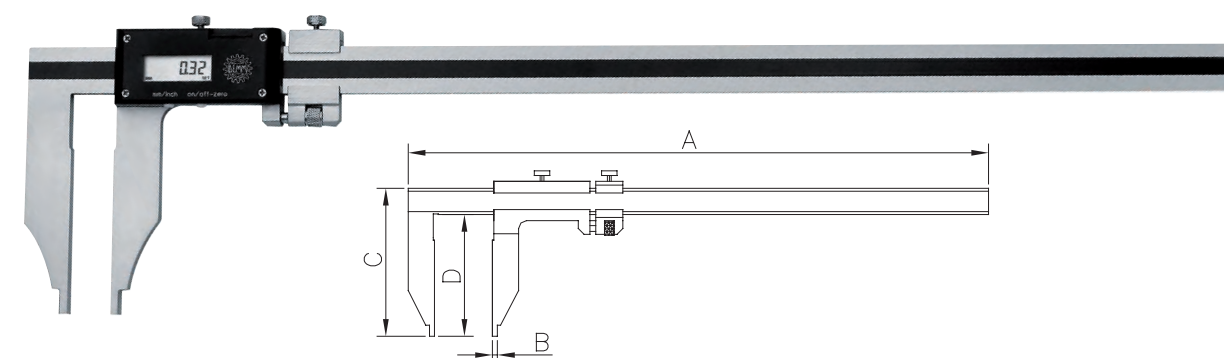


Article	Range	A	B	C	D	Bar Sect.	Under res.	Up res.	Accuracy	Code	Kg
FEMO ND 250/100	250	400	5	121	100	21 X 5	0,02	1/1000"	0,03	00099	0,630

DIGI FEMO

Calibro a corsoio misure interne/esterne con doppio carrello
Sliding gauge for measurement internal/external with fine adjustment

- Calibro a corsoio misure interne/esterne con doppio carrello
- In acciaio inox tempré
- Elettronica RS 232 mm/inc water resistant
- Carrello di regolazione fine
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge for measurement internal/external with fine adjustment
- In hardened stainless steel
- Electronic RS232 mm./inc. data output, water resistant
- Fine adjustment carriage
- Clamping screw
- Delivery: wooden case

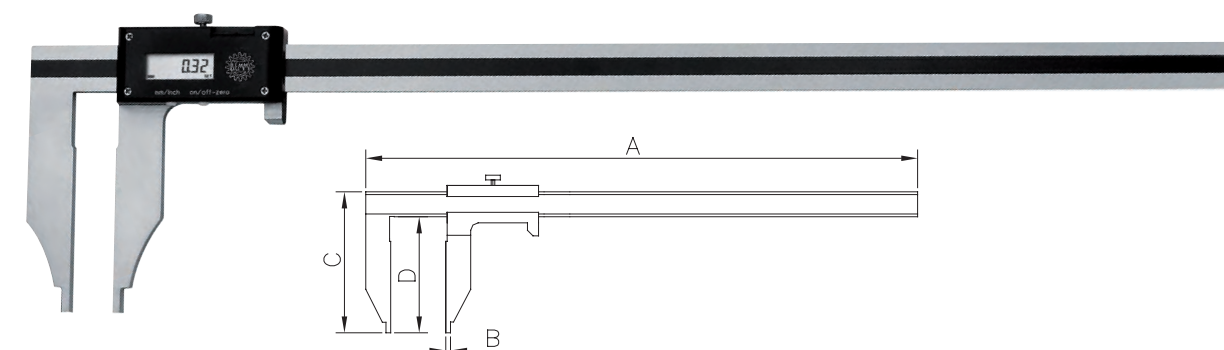


Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
DIGI FEMO 300/100	300	450	5	122	100	22 x 5	0,01	0,03	00169	0,720
DIGI FEMO 500/100	500	650	5	122	100	22 x 5	0,01	0,03	00136	1,230
DIGI FEMO 400/125	400	560	5	148	125	23 x 6	0,01	0,03	00170	1,260
DIGI FEMO 500/125	500	660	5	148	125	23 x 6	0,01	0,03	00171	1,650
DIGI FEMO 600/125	600	760	5	148	125	23 x 6	0,01	0,03	00137	1,770
DIGI FEMO 600/150	600	800	5	177	150	27 x 7	0,01	0,04	00140	2,650
DIGI FEMO 800/150	800	1000	5	177	150	27 x 7	0,01	0,04	00138	2,940
DIGI FEMO 1000/150	1000	1200	10	182	150	32 x 7	0,01	0,04	00139	3,320

DIGI FEMO SC

Calibro a corsoio misure interne/esterne
Sliding gauge for measurement internal/external

- Calibro a corsoio misure interne/esterne
- In acciaio inox tempré
- Elettronica RS 232 mm/inc water resistant
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge for measurement internal/external
- In hardened stainless steel
- Electronic RS232 mm./inc. data output, water resistant
- Clamping screw
- Delivery: wooden case

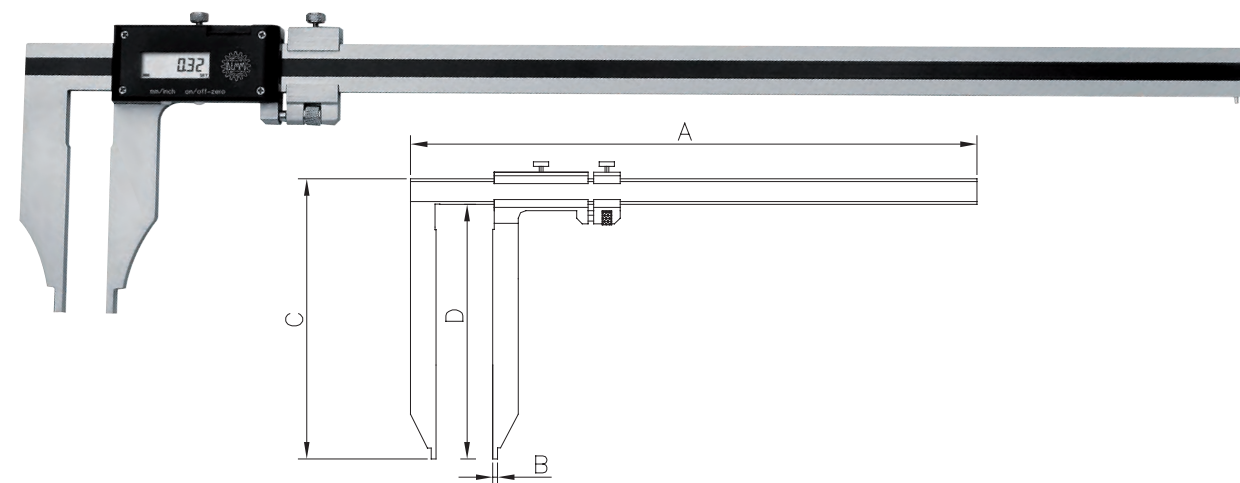


Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
DIGI FEMO SC 300/100	330	450	5	122	100	22 x 5	0,01	0,03	00710	0,650
DIGI FEMO SC 400/100	430	550	5	122	100	22 x 5	0,01	0,04	00711	1,190
DIGI FEMO SC 500/100	530	660	5	122	100	22 x 5	0,01	0,04	00712	1,450
DIGI FEMO SC 500/125	530	660	5	148	125	23 x 6	0,01	0,04	00713	1,570
DIGI FEMO SC 600/125	630	760	5	148	125	23 x 6	0,01	0,04	00714	1,690
DIGI FEMO SC600/150	630	800	10	177	150	27 x 7	0,01	0,04	00715	2,570

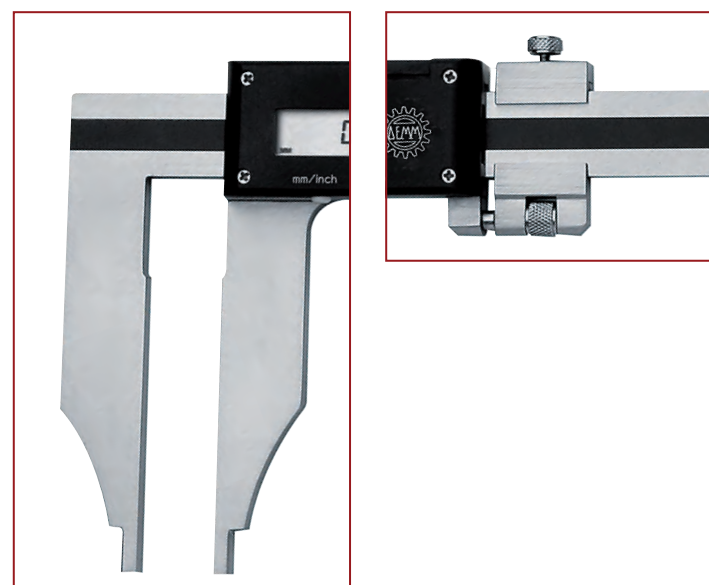
DIGI FEMO BL

Calibro a corsoio a becche lunghe
Sliding gauge with long jaws

- Calibro a corsoio a becche lunghe
- In acciaio inox tempré
- Elettronica RS 232 mm/inc water resistant
- Carrello di regolazione fine
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge with long jaws
- In hardened stainless steel
- Electronic RS232 mm/inc data output, water resistant
- With fine adjustment carriage
- Clamping screw
- Delivery in wooden case



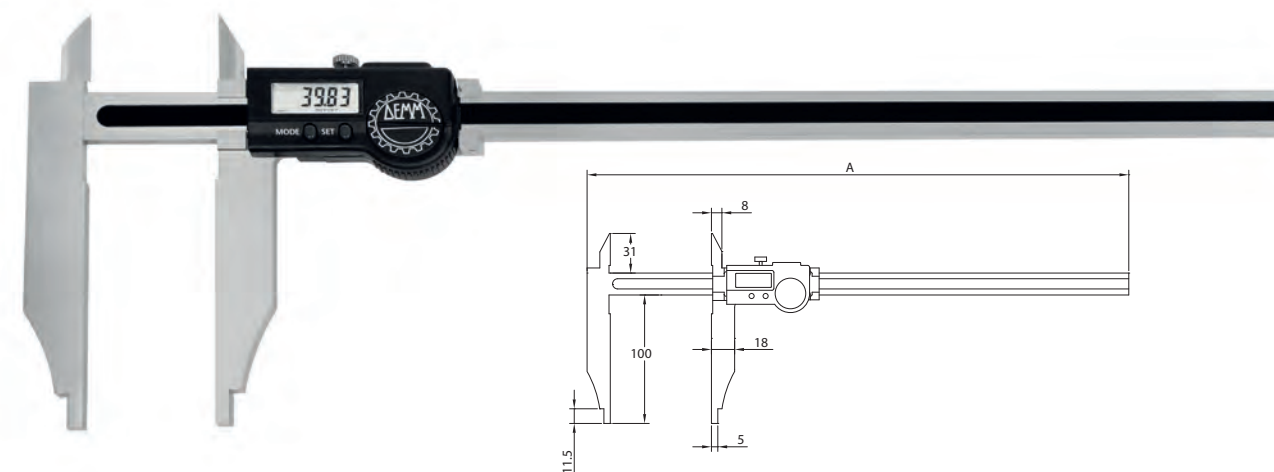
Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
DIGI FEMO BL 500/200	500	700	5	227	200	27 X 7	0,01	0,03	00700	2,050
DIGI FEMO BL 600/250	600	800	5	227	250	27 X 7	0,01	0,04	00701	2,550
DIGI FEMO BL 600/300	600	800	5	327	300	27 X 7	0,01	0,04	00702	2,850
DIGI FEMO BL 1000/300	1000	1200	10	432	300	32 X 7	0,01	0,04	00704	5,670



DIGI PLUTO BD

Calibro a corsoio con becche superiori
Sliding gauge with upper jaws

- Calibro a corsoio misure interne/esterne
- In acciaio inox tempré
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge for measurement internal/external
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery: wooden case

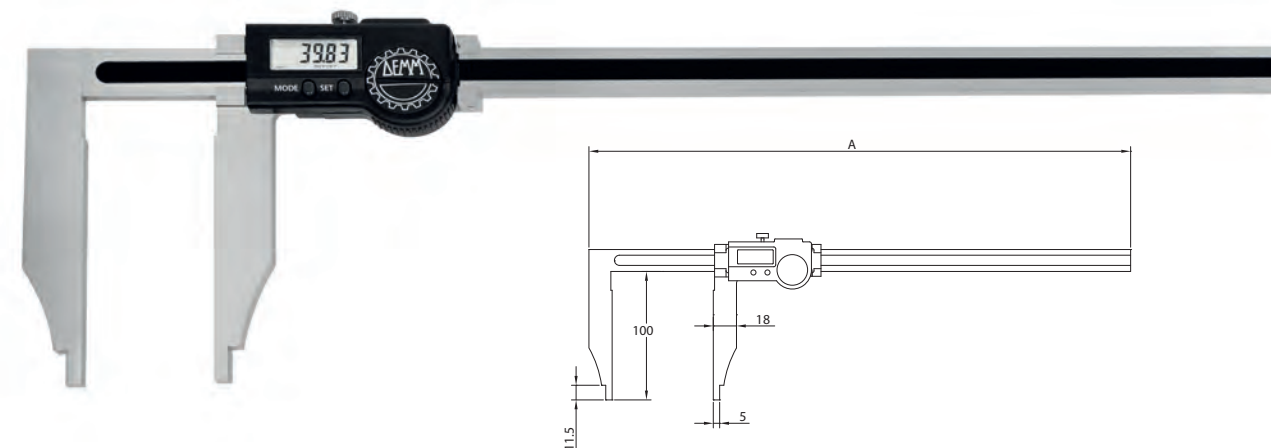


Article	Range	A	Bar Section	Resolution	Accuracy	Code	Kg
DIGI PLUTO BD 300/100	300	425	17 x 5	0,01	0,03	00460	0,720
DIGI PLUTO BD 400/100	400	525	17 x 5	0,01	0,03	00461	0,820
DIGI PLUTO BD 500/100	500	625	17 x 5	0,01	0,03	00462	0,920

DIGI PLUTO BS

Calibro a corsoio
Sliding gauge

- Calibro a corsoio misure interne/esterne
- In acciaio inox tempré
- Elettronica IP67 mm/inc - connessione proximity/usb
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge for measurement internal/external
- In hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Clamping screw
- Delivery: wooden case

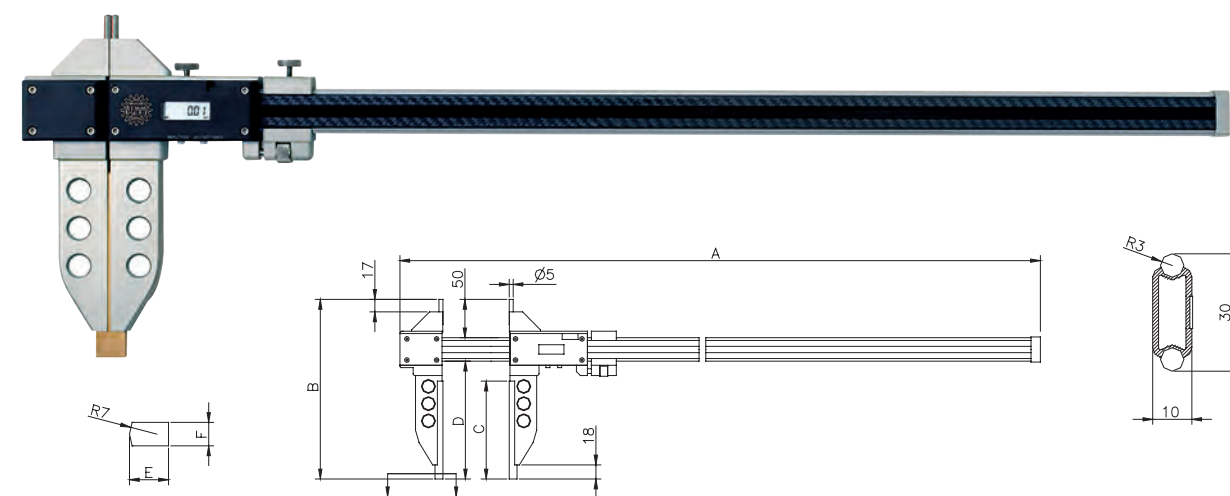


Article	Range	A	Bar Section	Resolution	Accuracy	Code	Kg
DIGI PLUTO BS 300/100	300	425	17 x 5	0,01	0,03	00450	0,720
DIGI PLUTO BS 400/100	400	525	17 x 5	0,01	0,03	00451	0,820
DIGI PLUTO BS 500/100	500	625	17 x 5	0,01	0,03	00452	0,920

ERACLE

Calibro a corsoio in fibra di carbonio
Sliding gauge in carbon fiber

- Calibro a corsoio in fibra di carbonio
- Design innovativo
- Vari modelli con differenti lunghezze becche
- Becche ricoperte Tin
- Elettronica RS 232 mm/inc water resistant
- Carrello di regolazione fine
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge in carbon fiber
- Advanced design styling
- Special model with different longest jaws
- Tips on hardened, Tin coated stainless steel
- Electronic RS232 mm/inc data output, water resistant
- With fine adjustment carriage
- Clamping screw
- Delivery in wooden case



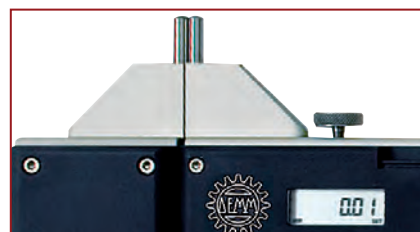
Sezione contatto becca
Jaw contact section

Article	Range	A	B	C	D	E	F	Resolution	Accuracy	Code	Kg
ERACLE 500/100	500	710	180	75	100	5	6	0,01	0,03	00950	1,020
ERACLE 500/125	500	710	205	100	125	10	8	0,01	0,03	00954	1,100
ERACLE 500/150	500	710	230	125	150	10	8	0,01	0,03	00958	1,120
ERACLE 500/200	500	710	280	160	200	10	8	0,01	0,03	00962	1,220

Article	Range	A	B	C	D	E	F	Resolution	Accuracy	Code	Kg
ERACLE 600/100	600	810	180	75	100	5	6	0,01	0,03	00951	1,080
ERACLE 600/125	600	810	205	100	125	10	8	0,01	0,03	00955	1,160
ERACLE 600/150	600	810	230	125	150	10	8	0,01	0,03	00959	1,180
ERACLE 600/200	600	810	280	160	200	10	8	0,01	0,03	00963	1,280

Article	Range	A	B	C	D	E	F	Resolution	Accuracy	Code	Kg
ERACLE 800/100	800	1010	180	75	100	5	6	0,01	0,03	00952	1,200
ERACLE 800/125	800	1010	205	100	125	10	8	0,01	0,04	00956	1,280
ERACLE 800/150	800	1010	230	125	150	10	8	0,01	0,04	00960	1,300
ERACLE 800/200	800	1010	280	160	200	10	8	0,01	0,04	00964	1,400

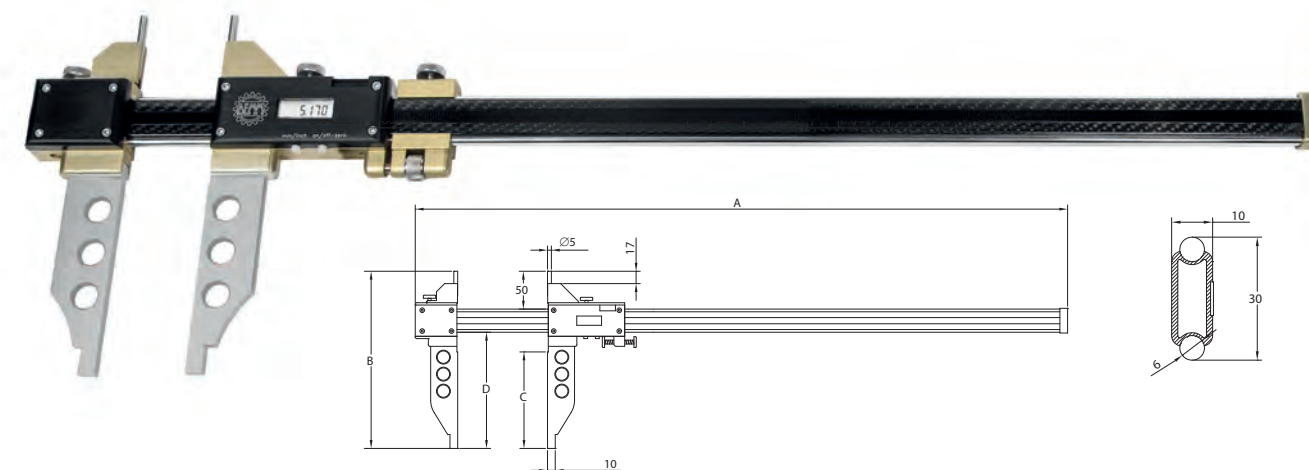
Article	Range	A	B	C	D	E	F	Resolution	Accuracy	Code	Kg
ERACLE 1000/100	1000	1210	180	75	100	5	6	0,01	0,04	00953	1,320
ERACLE 1000/125	1000	1210	205	100	125	10	8	0,01	0,04	00957	1,400
ERACLE 1000/150	1000	1210	230	125	150	10	8	0,01	0,04	00961	1,420
ERACLE 1000/200	1000	1210	280	160	200	10	8	0,01	0,04	00965	1,520



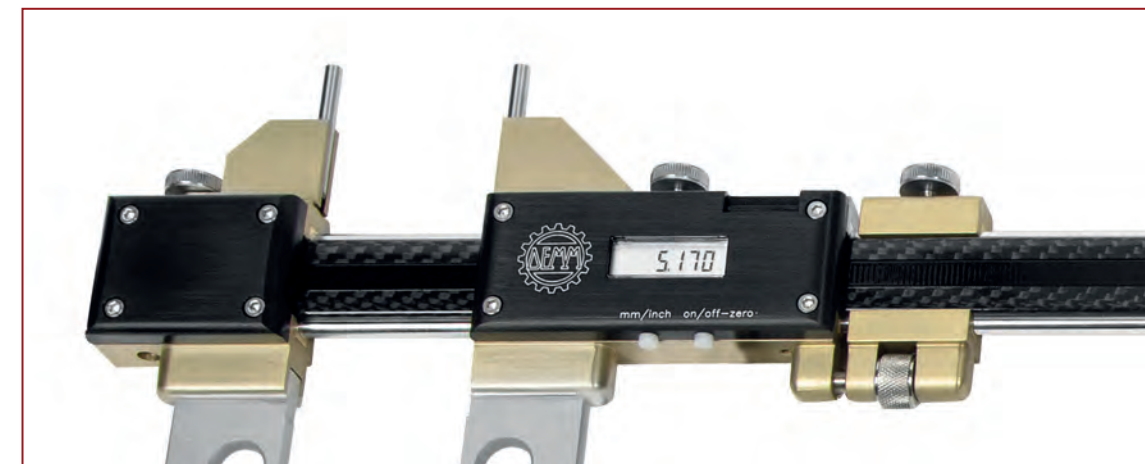
ERACLE H

Calibro a corsoio in fibra di carbonio, becche in acciaio
Sliding gauge in carbon fiber, jaws in hardened steel

- Calibro a corsoio in fibra di carbonio
- Design innovativo
- Vari modelli con differenti lunghezze becche
- Becche acciaio inox tempere
- Elettronica RS 232 mm/inc water resistant
- Carrello di regolazione fine
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge in carbon fiber
- Advanced design styling
- Special model with different longest jaws
- Jaws in hardened stainless steel
- Electronic RS232 mm/inc data output, water resistant
- With fine adjustment carriage
- Clamping screw
- Delivery in wooden case



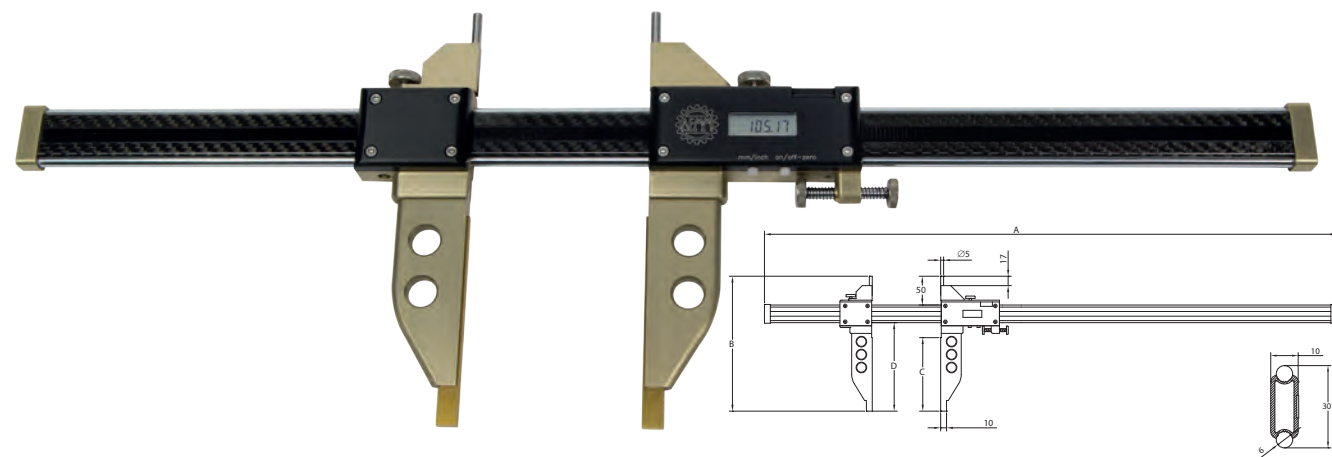
Article	Range	A	B	C	D	Resolution	Accuracy	Code	Kg
ERACLE H 500/125	500	710	205	100	125	0,01	0,03	00966	1,100
ERACLE H 500/150	500	710	230	125	150	0,01	0,03	00967	1,120
ERACLE H 600/125	600	810	205	100	125	0,01	0,03	00968	1,160
ERACLE H 600/150	600	810	230	125	150	0,01	0,03	00969	1,180
ERACLE H 800/125	800	1010	205	100	125	0,01	0,04	00977	1,280
ERACLE H 800/150	800	1010	230	125	150	0,01	0,04	00978	1,300
ERACLE H 1000/125	1000	1210	205	100	125	0,01	0,04	00979	1,400
ERACLE H 1000/150	1000	1210	230	125	150	0,01	0,04	00996	1,420



ELETTRA

Calibro a doppio corsoio mobile in fibra di carbonio
Double sliding gauge movable in carbon fiber

- Calibro a doppio corsoio mobile
- Design innovativo
- Vari modelli con differenti lunghezze becche
- Becche ricoperte Tin
- Elettronica RS 232 mm/inc water resistant
- Sistema di precarica a molla
- Bloccaggio a vite
- Confezione: scatola in legno
- Double sliding gauge movable
- Advanced design styling
- Special model with different longest jaws
- Tips on hardened, Tin coated stainless steel
- Electronic RS232 mm/inc data output, water resistant
- With spring system for measurement
- Clamping screw
- Delivery in wooden case



Versione con becche per esterni in lega e contatti in acciaio temperato rivestiti al TIN
Model with tips on hardened, TIN coated stainless steel

Article	Range	A	B	C	D	Resolution	Accuracy	Code	Kg
ELETTRA 500/125	500	710	205	100	125	0,01	0,03	78401	1,100
ELETTRA 500/150	500	710	230	125	150	0,01	0,03	78402	1,120
ELETTRA 600/125	600	810	205	100	125	0,01	0,03	78403	1,160
ELETTRA 600/150	600	810	230	125	150	0,01	0,03	78404	1,180
ELETTRA 800/125	800	1010	205	100	125	0,01	0,04	78405	1,280
ELETTRA 800/150	800	1010	230	125	150	0,01	0,04	78406	1,300
ELETTRA 1000/125	1000	1210	205	100	125	0,01	0,04	78407	1,400
ELETTRA 1000/150	1000	1210	230	125	150	0,01	0,04	78408	1,420

ELETTRA H

Calibro a doppio corsoio mobile in fibra di carbonio
Double sliding gauge movable in carbon fiber



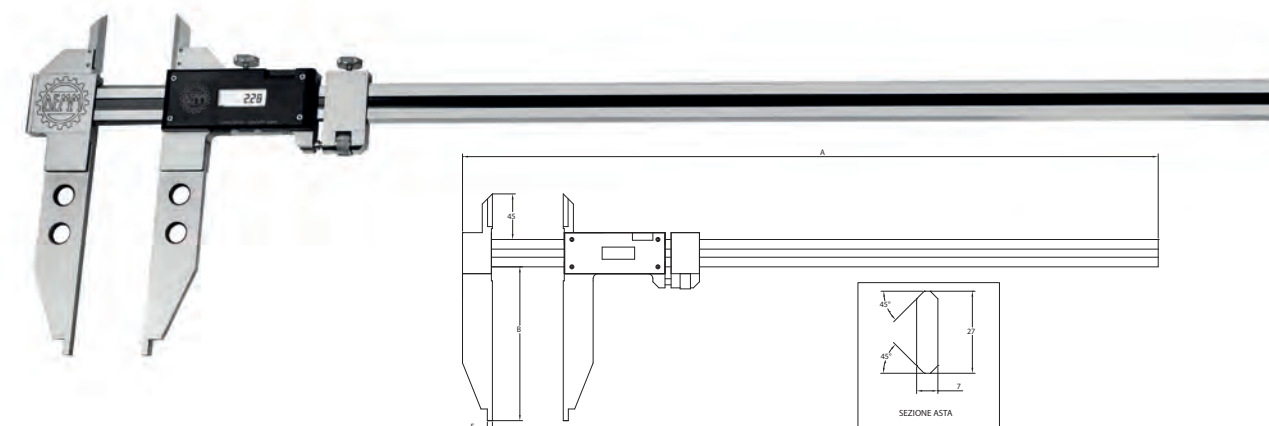
Versione con becche per esterni interamente in acciaio temperato spessore 6 mm
Model with jaws in hardened stainless steel 6 mm

Article	Range	A	B	C	D	Resolution	Accuracy	Code	Kg
ELETTRA H 500/125	500	710	205	100	125	0,01	0,03	78411	1,100
ELETTRA H 500/150	500	710	230	125	150	0,01	0,03	78412	1,120
ELETTRA H 600/125	600	810	205	100	125	0,01	0,03	78413	1,160
ELETTRA H 600/150	600	810	230	125	150	0,01	0,03	78414	1,180
ELETTRA H 800/125	800	1010	205	100	125	0,01	0,04	78415	1,280
ELETTRA H 800/150	800	1010	230	125	150	0,01	0,04	78416	1,300
ELETTRA H 1000/125	1000	1210	205	100	125	0,01	0,04	78417	1,400
ELETTRA H 1000/150	1000	1210	230	125	150	0,01	0,04	78418	1,420

DIGI EROS BD

Calibro prismatico a corsoio con becche superiori
Prismatic sliding gauge with upper jaws

- Calibro a corsoio misure interne/esterne
- Asta prismatica
- In acciaio inox tempre
- Elettronica IP65 - RS 232 mm/inc, water resistant
- Carrello di regolazione fine
- Confezione: scatola in legno
- Sliding gauge for measurement internal/external
- Prismatic bar
- In hardened stainless steel
- Electronic IP65 - RS 232 mm/inc, water resistant
- With fine adjustment carriage
- Delivery: wooden case

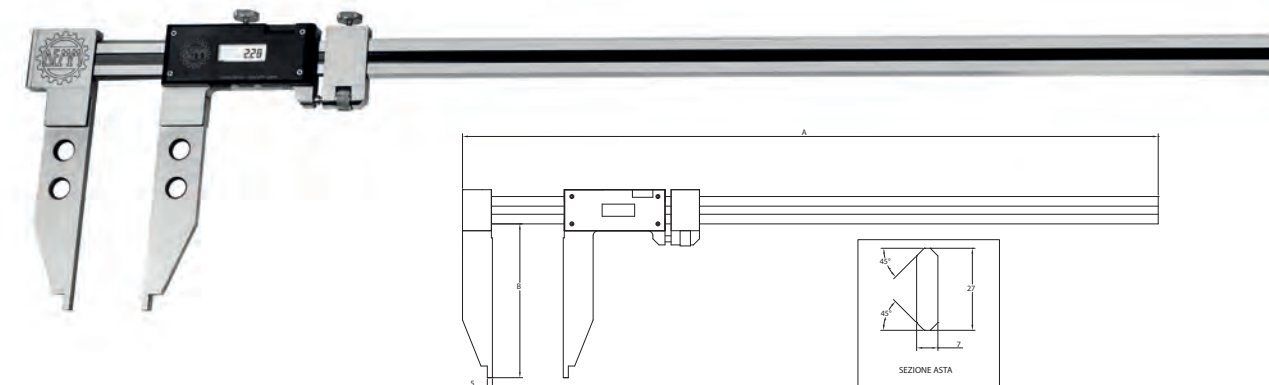


Article	Range	A	B	Resolution	Accuracy	Code	Kg
DIGI EROS BD 600/125	600	800	125	0,01	0,03	78301	2,500
DIGI EROS BD 600/150	600	800	150	0,01	0,03	78302	2,650
DIGI EROS BD 800/125	800	1000	125	0,01	0,04	78303	2,800
DIGI EROS BD 800/150	800	1000	150	0,01	0,04	78304	2,940

DIGI EROS BS

Calibro prismatico a corsoio
Prismatic sliding gauge

- Calibro a corsoio misure interne/esterne
- Asta prismatica
- In acciaio inox tempre
- Elettronica IP65 - RS 232 mm/inc, water resistant
- Bloccaggio a vite
- Confezione: scatola in legno
- Sliding gauge for measurement internal/external
- Prismatic bar
- In hardened stainless steel
- Electronic IP65 - RS 232 mm/inc, water resistant
- Clamping screw
- Delivery: wooden case



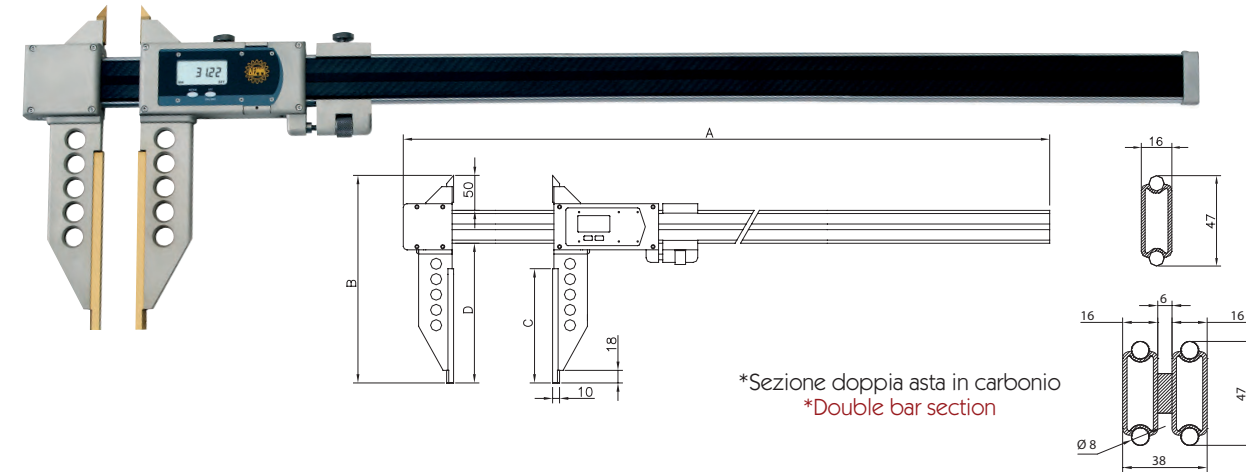
Article	Range	A	B	Resolution	Accuracy	Code	Kg
DIGI EROS BS 600/125	600	800	125	0,01	0,03	78311	2,500
DIGI EROS BS 600/150	600	800	150	0,01	0,03	78312	2,650
DIGI EROS BS 800/125	800	1000	125	0,01	0,04	78313	2,800
DIGI EROS BS 800/150	800	1000	150	0,01	0,04	78314	2,940

ZEUS DIGI FIBER

Calibro a corsoio in fibra di carbonio
Sliding gauge on carbon fiber

- Calibro a corsoio in fibra di carbonio
- Becche ricoperte Tin
- Becche superiori a scelta mod.A o mod.B
- Elettronica RS 232 mm/inc water resistant
- Carrello di regolazione fine
- Bloccaggio a vite
- Confezione: scatola in legno

- Sliding gauge in carbon fiber
- Tips on hardened, Tin coated stainless steel
- Two different upper jaws (type. A or type. B)
- Electronic RS232 mm/inc data output, water resistant
- With fine adjustment carriage
- Clamping screw
- Delivery in wooden case



Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ZEUS DIGI FIBER 1000/150	1000	1310	247	125	150	47 X 16	0,01	0,03	00900	2,500
ZEUS DIGI FIBER 1000/200	1000	1310	297	160	200	47 X 16	0,01	0,03	00901	2,600
ZEUS DIGI FIBER 1000/300	1000	1310	397	240	300	47 X 16	0,01	0,03	00908	2,800
ZEUS DIGI FIBER 1000/500	1000	1310	597	440	500	47 X 16	0,01	0,04	00909	3,200

Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ZEUS DIGI FIBER 1500/150	1500	1810	247	125	150	47 X 16	0,01	0,05	00915	3,200
ZEUS DIGI FIBER 1500/200	1500	1810	297	160	200	47 X 16	0,01	0,05	00902	3,300
ZEUS DIGI FIBER 1500/300	1500	1810	397	240	300	47 X 16	0,01	0,06	00910	3,500
ZEUS DIGI FIBER 1500/500	1500	1810	597	440	500	47 X 16	0,01	0,06	00916	3,900

Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ZEUS DIGI FIBER 2000/150	2000	2310	247	125	150	47 X 16	0,01	0,06	00903	3,300
ZEUS DIGI FIBER 2000/200	2000	2310	297	160	200	47 X 16	0,01	0,06	00904	3,500
ZEUS DIGI FIBER 2000/300	2000	2310	397	240	300	47 X 16	0,01	0,07	00911	3,700
ZEUS DIGI FIBER 2000/500	2000	2310	597	440	500	47 X 16	0,01	0,07	00914	4,100

Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ZEUS DIGI FIBER 2500/200	2500	2810	297	160	200	47 X 16	0,01	0,07	00912	3,700
ZEUS DIGI FIBER 2500/300	2500	2810	397	240	300	47 X 16	0,01	0,08	00913	3,900

Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ZEUS DIGI FIBER 3000/200	3000	3310	297	160	200	47 X 16	0,01	0,08	00905	4,000
ZEUS DIGI FIBER 3000/300	3000	3310	397	240	300	47 X 16	0,01	0,09	00907	4,200

Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ZEUS DIGI FIBER 3500/200	3500	3810	297	160	200	47 X 16	0,01	0,10	00917	4,900
ZEUS DIGI FIBER 3500/300	3500	3810	397	240	300	47 X 16	0,01	0,10	00918	5,100

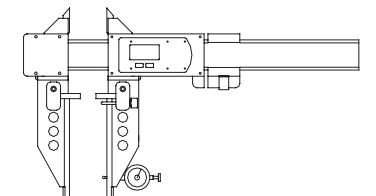
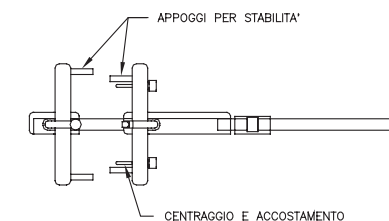
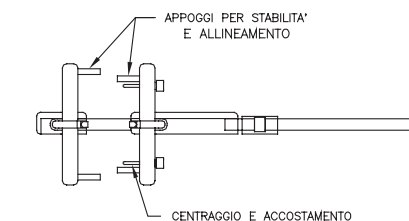
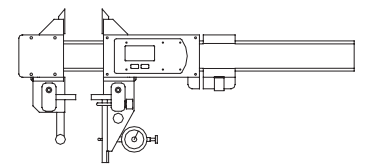
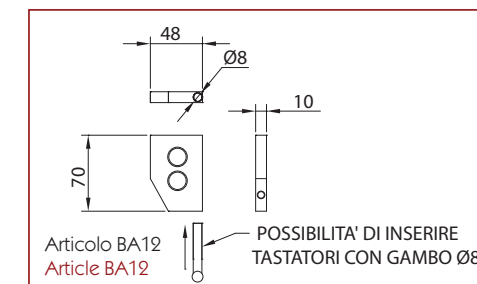
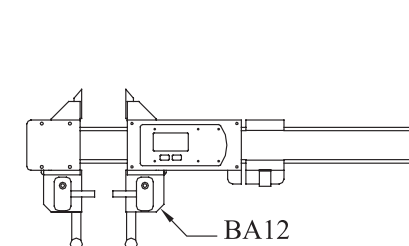
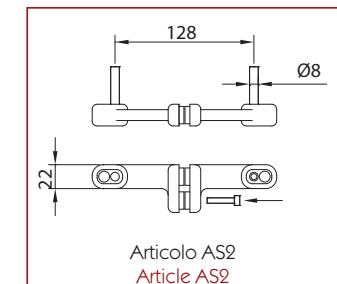
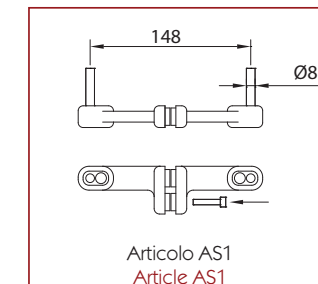
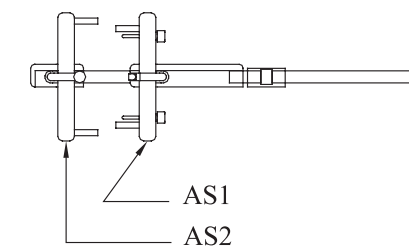
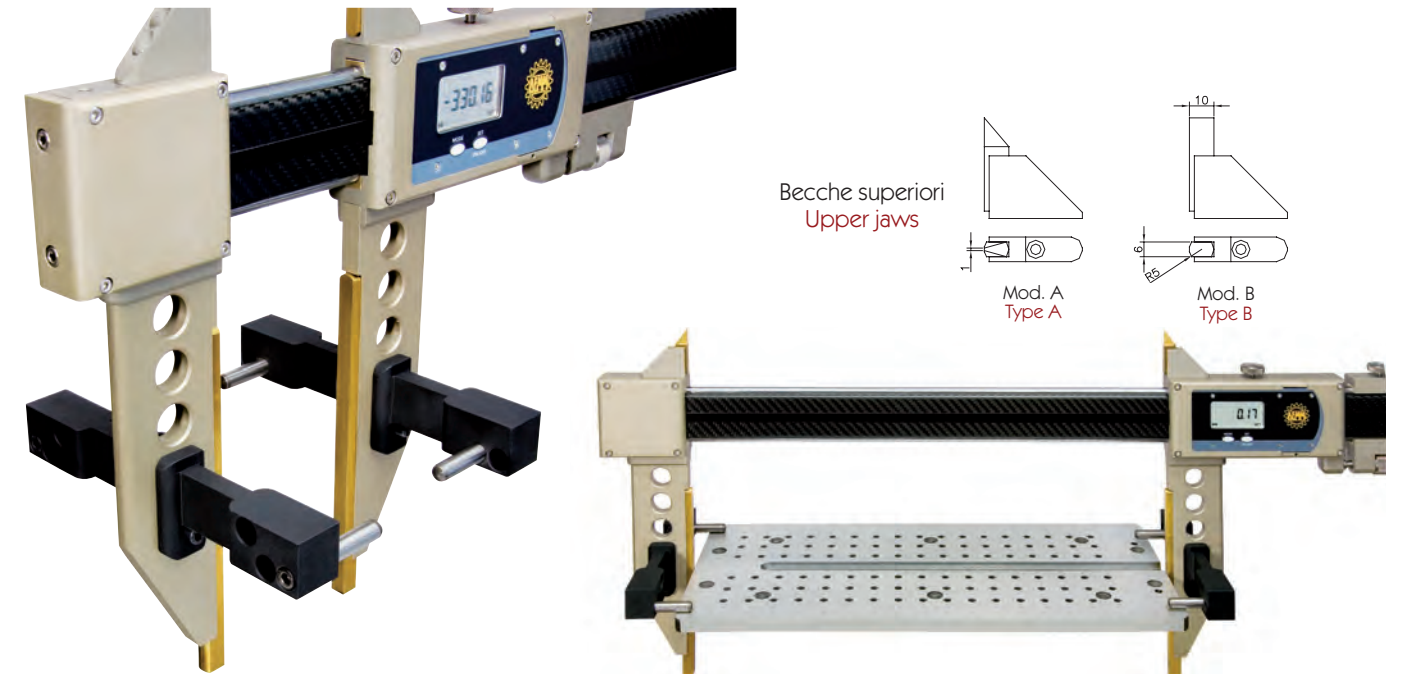
Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ZEUS DIGI FIBER 4000/200	4000	4310	297	160	200	47 X 38*	0,01	0,12	00919	5,800
ZEUS DIGI FIBER 4000/300	4000	4310	397	240	300	47 X 38*	0,01	0,12	00920	6,000

Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ZEUS DIGI FIBER 4500/200	4500	4810	297	160	200	47 X 38*	0,01	0,15	00927	6,500
ZEUS DIGI FIBER 4500/300	4500	4810	397	240	300	47 X 38*	0,01	0,15	00928	6,700

Article	Range	A	B	C	D	Bar Section	Resolution	Accuracy	Code	Kg
ZEUS DIGI FIBER 5000/200	5000	5310	297	160	200	47 X 38*	0,01	0,18	00929	7,200
ZEUS DIGI FIBER 5000/300	5000	5310	397	240	300	47 X 38*	0,01	0,18	00930	7,400

ZEUS DIGI FIBER

Accessori ed esempi di impiego
Accessories and applications



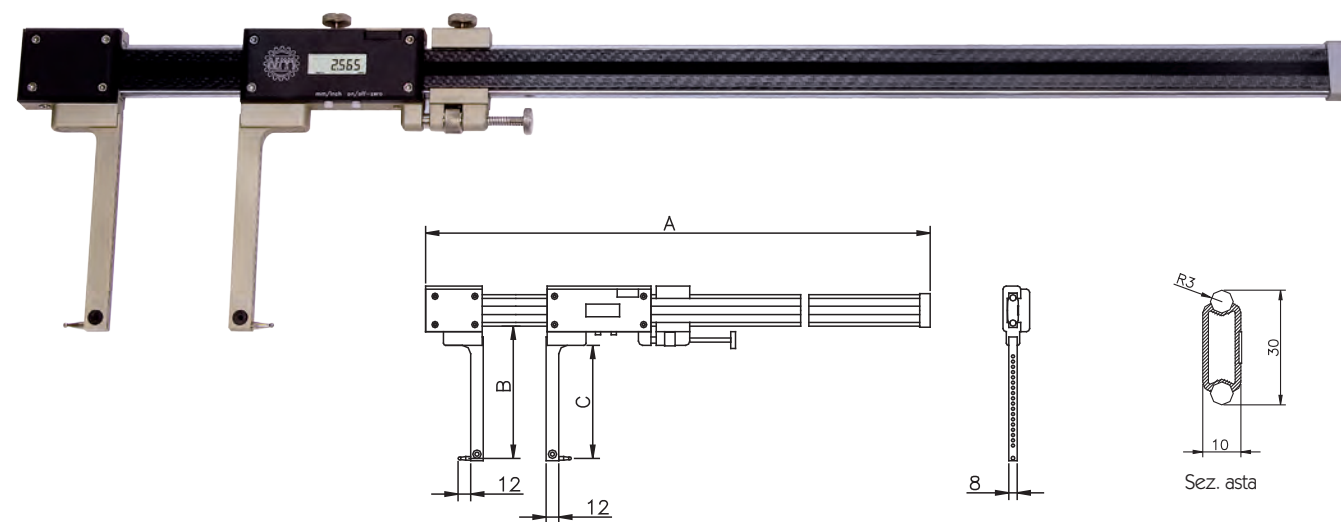
DESCRIPTION	Article	Code	Kg
APPOGGIO BECCA CORSOIO SUPPORT SLIDE JAW	AS1	30990	0,250
APPOGGIO BECCA FISSA SUPPORT FIXED JAW	AS2	30991	0,250
BECCA ADATTATRICE ADAPTATOR JAW	BA12	30992	0,120
BECCA PORTA COMPARATORE JAW FOR DIAL GAUGE	BPC	30993	0,150



DIGI NETTUNO P

Calibro in fibra di carbonio per gole profonde con precarica interno/esterno
Light sliding gauge in carbon fiber for deep grooves with spring system for I/O measurement

- Calibro a corsoio per gole interne/esterne
- Corpo in fibra di carbonio
- Elettronica RS 232 mm/inc water resistant
- Puntali intercambiabili
- Di serie coppia terminali sferici Ø 3
- Confezione: scatola in legno
- Digital sliding gauge for internal/external grooves
- In carbon fiber
- Electronic RS232 mm/inc data output, water resistant
- Interchangeable accessories
- Supplied with interchangeable rods with gauged balls Ø 3
- Delivery in wooden case



Article	Range	A	B	C	Resolution	Accuracy	Code	Kg
DIGI NETTUNO 400/125	I 48-448	610	-	107	0,01	0,03	09000	1,000
	E 0-376	610	125	-	0,01	0,03		
DIGI NETTUNO 400/150	I 48-448	610	-	132	0,01	0,03	09001	1,020
	E 0-376	610	150	-	0,01	0,03		
DIGI NETTUNO 600/125	I 48-648	810	-	107	0,01	0,03	09003	1,150
	E 0-576	810	125	-	0,01	0,03		
DIGI NETTUNO 600/150	I 48-648	810	-	132	0,01	0,03	09004	1,170
	E 0-576	810	150	-	0,01	0,03		
DIGI NETTUNO 800/125	I 48-848	1010	-	107	0,01	0,03	09006	1,280
	E 0-776	1010	125	-	0,01	0,03		
DIGI NETTUNO 800/150	I 48-848	1010	-	132	0,01	0,03	09007	1,300
	E 0-776	1010	150	-	0,01	0,03		

Per i Terminali intercambiabili vedere a pag.104-105 For interchangeable ends see pag.104 - 105

CARBO CIRCE

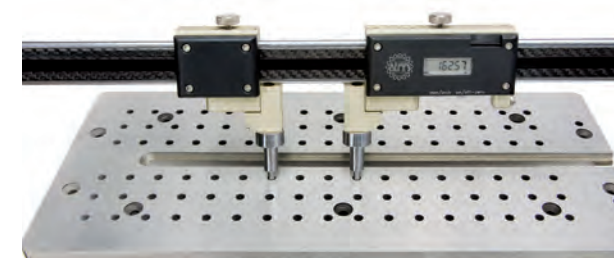
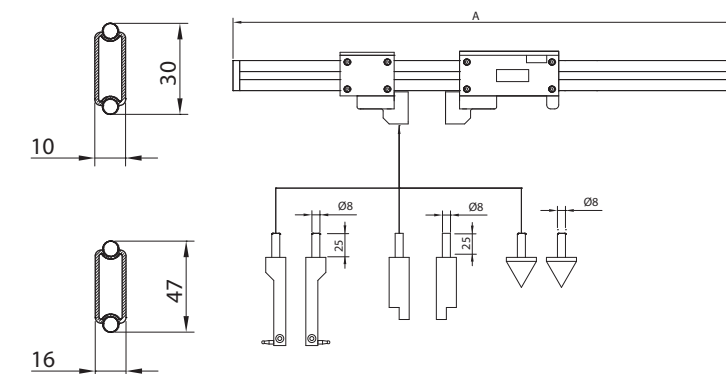
Calibro multifunzione a doppio corsoio mobile
Digital multifunzional caliper double sliding gauge

- Calibro a doppio corsoio mobile
- Corpo in fibra di carbonio
- Elettronica RS 232 mm/inc water resistant
- Puntali intercambiabili
- Accessorio TS 81660 di serie
- Confezione: scatola in legno
- Double sliding gauge movable
- In carbon fiber
- Electronic RS232 mm/inc data output, water resistant
- Interchangeable accessories
- Standard contacts TS 81660
- Delivery in wooden case



Article	A	Res.	Code	Kg
CARBO CIRCE 400	610	0,01	03001	0,750
CARBO CIRCE 600	810	0,01	03002	0,900
CARBO CIRCE 800	1010	0,01	90069	1,050
CARBO CIRCE 1000	1210	0,01	90070	1,200

Article	A	Res.	Code	Kg
CARBO CIRCE 1500	1800	0,01	90072	3,000
CARBO CIRCE 2000	2300	0,01	90073	3,400
CARBO CIRCE 2500	2800	0,01	90074	3,800
CARBO CIRCE 3000	3300	0,01	90075	4,250
CARBO CIRCE 3500	3800	0,01	90076	4,650



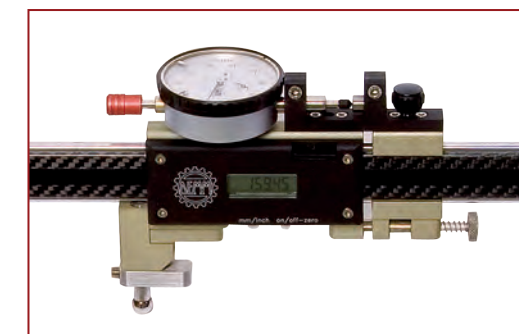
DIGI CIRCE P

Calibro in fibra di carbonio doppio cursore mobile a precarica I/E con comparatore
Digital multifunzional caliper double sliding gauge with spring system and dial gauge



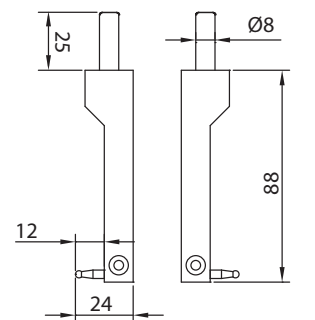
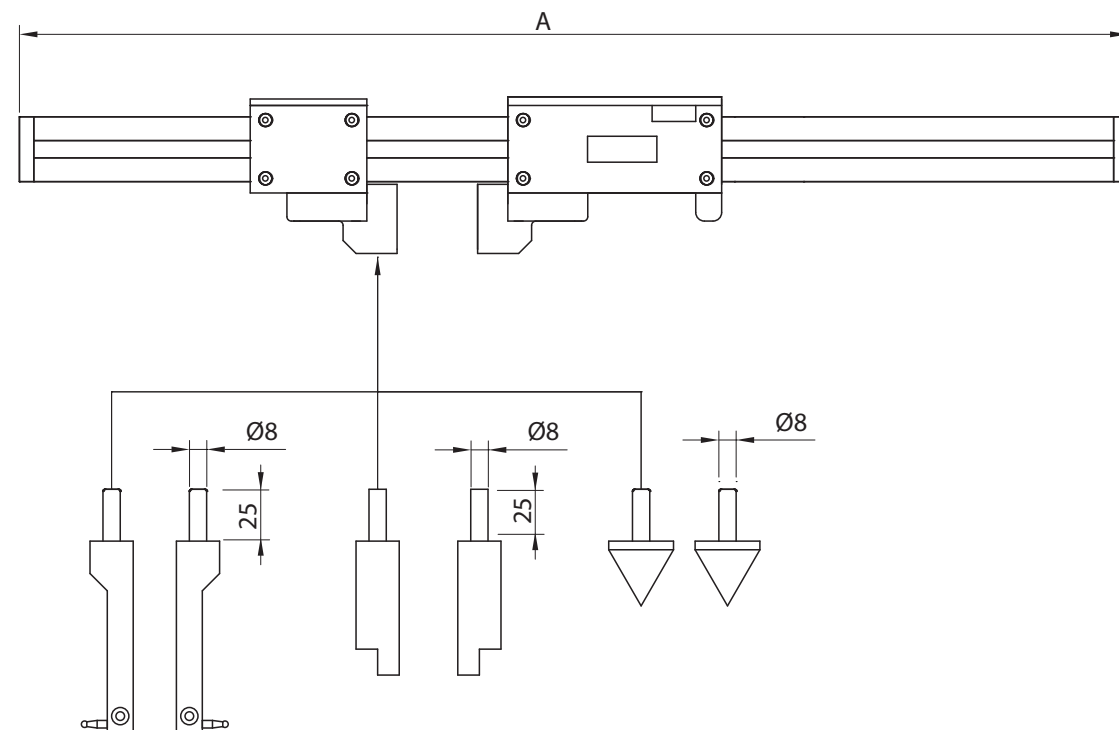
Scorrimento corsoio su cuscinetti
Sliding ball bearing

Article	Range	Code	Kg
DIGI CIRCE P 400	400	03006	0,950
DIGI CIRCE P 600	600	03007	1,100
DIGI CIRCE P 1000	1000	03008	1,700

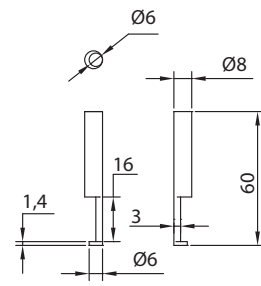


ACCESSORI

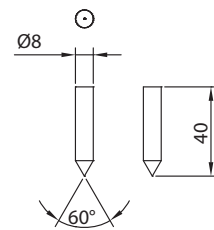
Accessori opzionali per Platon - DigiPlaton - Carbo Circe - Digi Circe - Pulsar
Optional accessories for Platon - DigiPlaton - Carbo Circe - Digi Circe - Pulsar



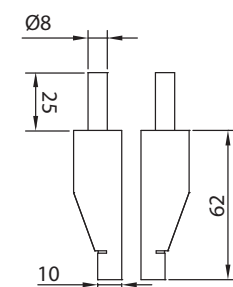
Article	Code	Kg
UL	00220	0,165



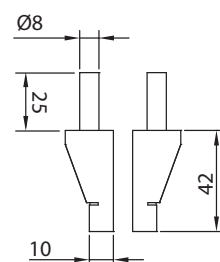
Article	Code	Kg
TP8104031	00293	0,080



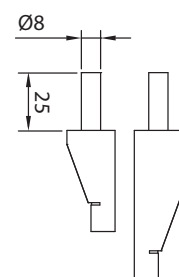
Article	Code	Kg
T60840	00296	0,070



Article	Code	Kg
FEM	00222	0,175



Article	Code	Kg
FEC	00223	0,115

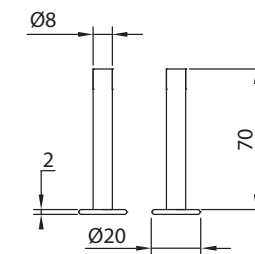


Article	Code	Kg
FES	00224	0,150

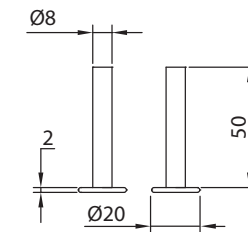


ACCESSORI

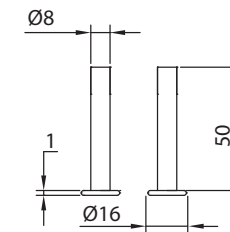
Accessori opzionali per Platon - DigiPlaton - Carbo Circe - Digi Circe - Pulsar
Optional accessories for Platon - DigiPlaton - Carbo Circe - Digi Circe - Pulsar



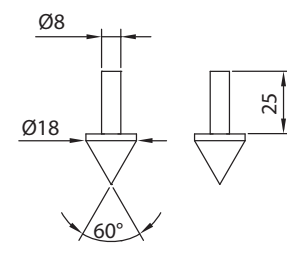
Article	Code	Kg
TS81570	60020	0,090



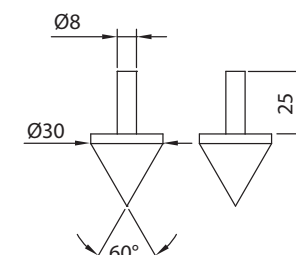
Article	Code	Kg
TS81660	00271	0,070



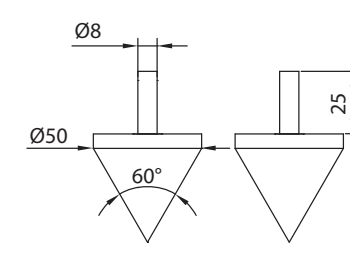
Article	Code	Kg
TS81640	00272	0,070



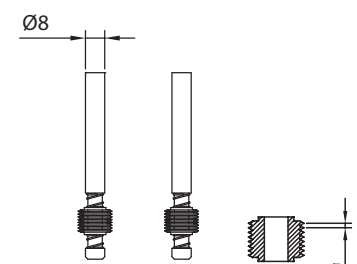
Article	Code	Kg
CN18	60010	0,052



Article	Code	Kg
CN30	00225	0,165

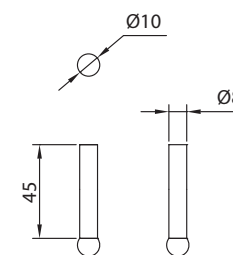


Article	Code	Kg
CN50	60015	0,600

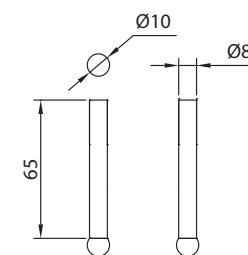


Article	Code	Kg
TZ....	vedi tabella	0,070

Article	D	P.	Code	Kg
TZ08	14	0,8	00280	0,070
TZ1	14	1	00281	0,070
TZ125	14	1,25	00282	0,070
TZ15	14	1,5	00283	0,070
TZ2	14	2	00284	0,070
TZ25	14	2,5	00285	0,070
TZ3	14	3	00286	0,070
TZ4	20	4	00287	0,083
TZ5	20	5	00288	0,083
TZ6	20	6	00289	0,083



Article	Code	Kg
TS81240	00298	0,080

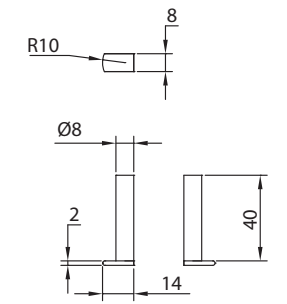


Article	Code	Kg
TS81260	00291	0,090

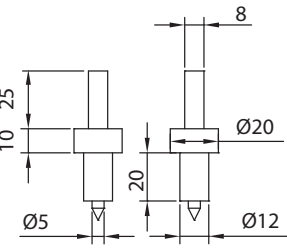


ACCESSORI

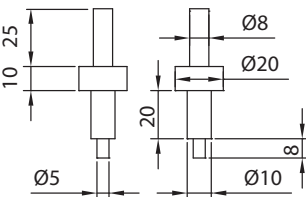
Accessori opzionali per Platon - Digiplaton - Carbo Circe - Digi Circe - Pulsar
 Optional accessories for Platon - Digiplaton - Carbo Circe - Digi Circe - Pulsar



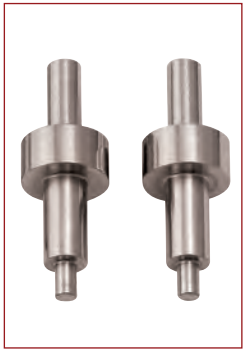
Article	Code	Kg
TM6840	00294	0,070

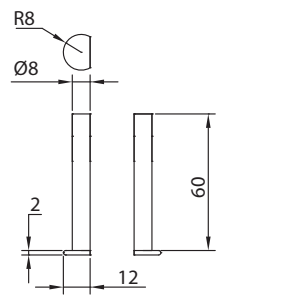


Article	Code	Kg
TR	00226	0,090

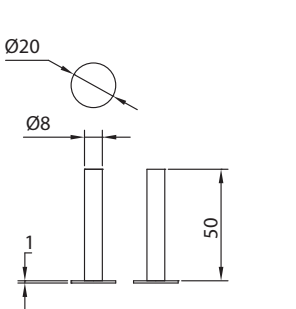


Article	Code	Kg
IE	00228	0,090

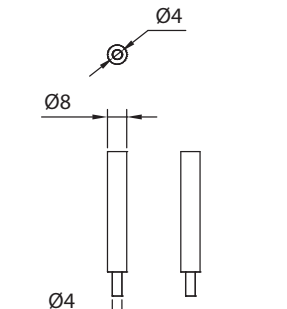




Article	Code	Kg
TP8161260	00292	0,090

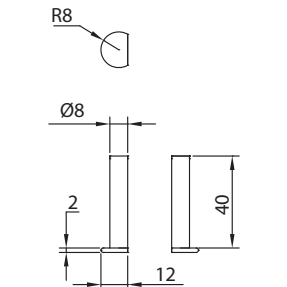


Article	Code	Kg
TS81661	03005	0,080



Article	Code	Kg
FET	00273	0,050



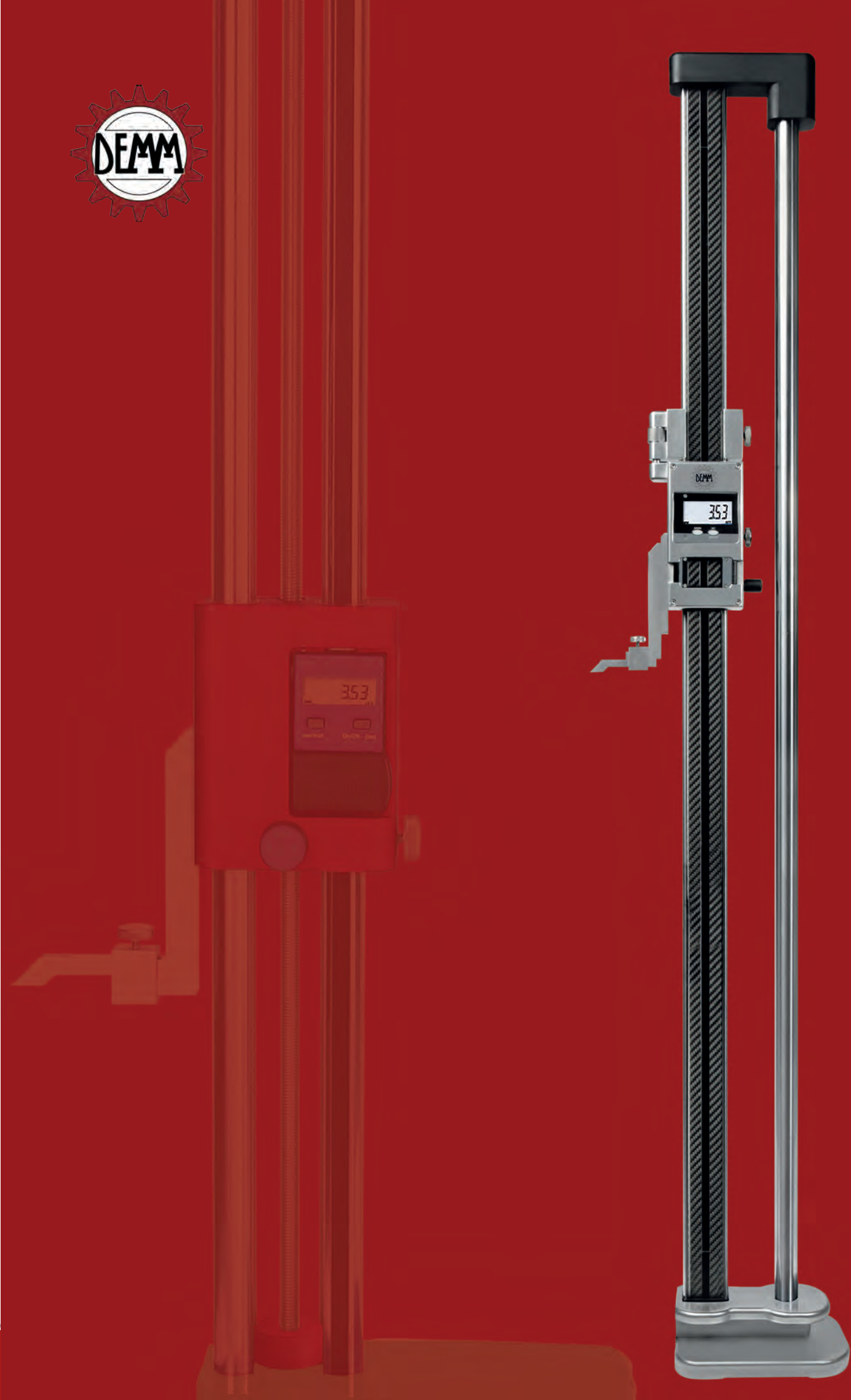


Article	Code	Kg
TP8161240	00290	0,070



Porta accessori
 Support for accessories

Article	LxAxP	Code	Kg
PORTA ACCESSORI	150X25X100	00202	0,200

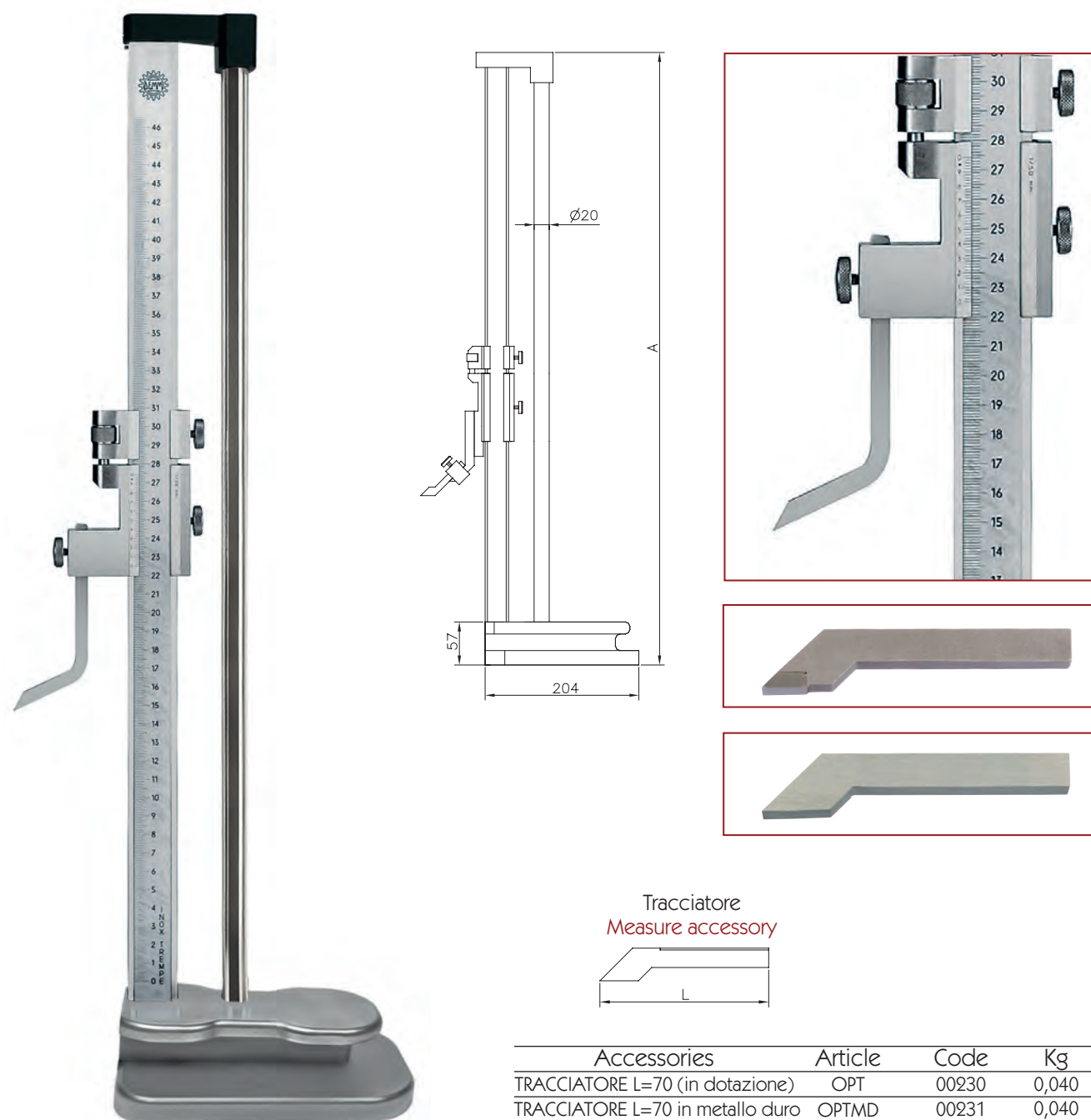


TRUSCHINI HEIGHT GAGE

RDC

Truschino meccanico a corsoio doppia colonna
Vernier height gage / double column

- Truschino meccanico a corsoio doppia colonna
- In acciaio inox
- Base in ghisa
- Scala di lettura incisa laser cromata opaca
- Bloccaggio a vite
- Di serie punta a tracciare tempere
- Vernier height gage / double column
- Hardened stainless steel
- Ergonomic base in ground cast iron
- Laser engraved matt chrome finish
- Clamping screw
- Interchangeable accessories, easy to use it

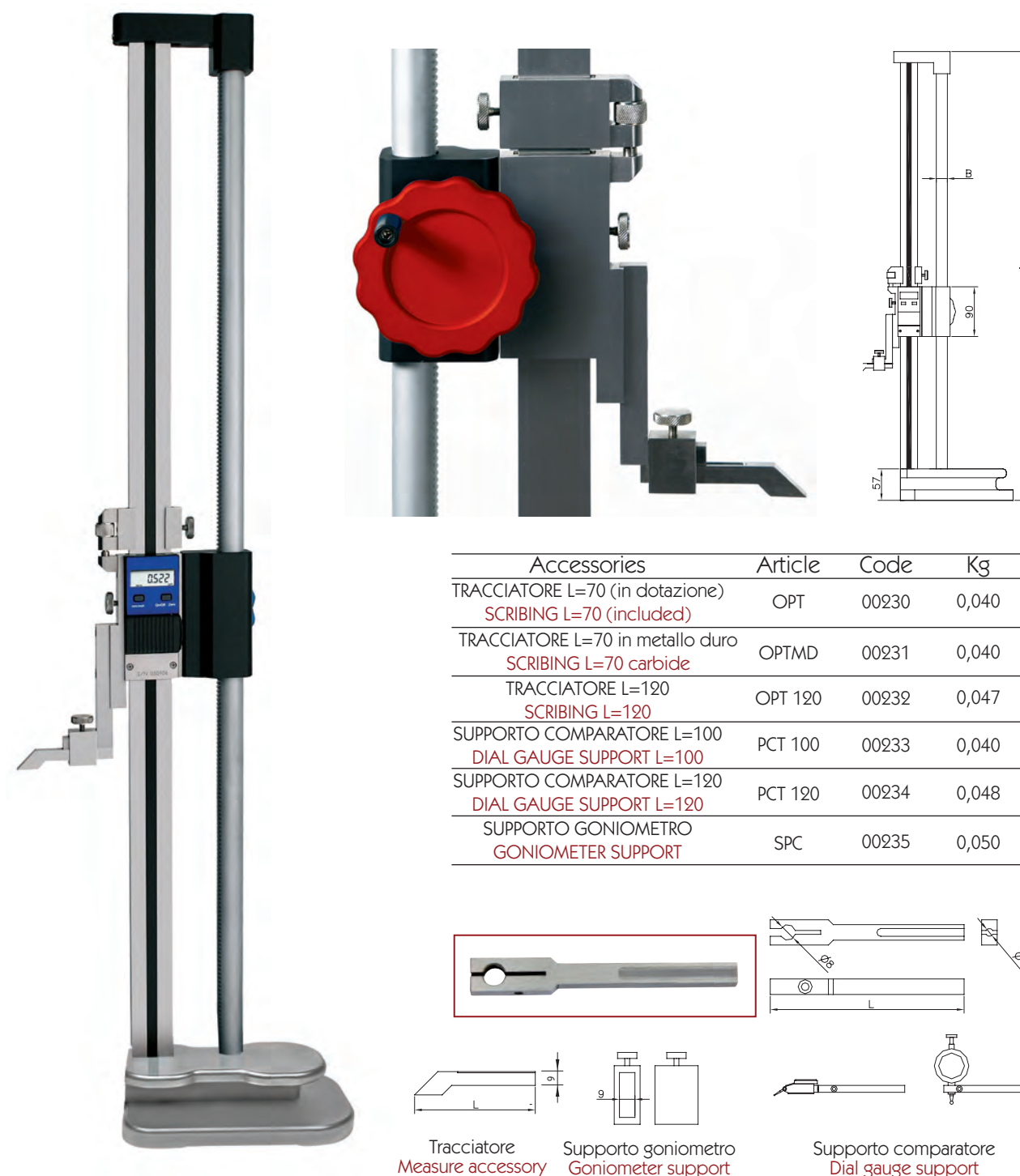


Article	Range	A	Base	Bar Section	Resolution	Accuracy	Code	Kg
RDC 500	500	712	204 x 117	31 x 7	0,02	0,03	20005	11,700
RDC 600	600	812	204 x 117	31 x 7	0,02	0,03	20006	12,000
RDC 1000	1000	1212	204 x 117	31 x 7	0,02	0,04	20010	16,000

RDY

Truschino digitale a corsoio doppia colonna
Digital height gage / double column

- Truschino digitale a corsoio doppia colonna
- In acciaio inox
- Base in ghisa
- Elettronica RS 232 mm/inc water resistant
- Volantino di memoria
- Anello di regolazione
- Di serie punta a tracciare tempere
- Digital height gage / double column
- Hardened stainless steel
- Ergonomic base in ground cast iron
- Electronic RS232 mm/inc data output water resistant
- Memory hand wheel
- Regulation ring
- Interchangeable accessories

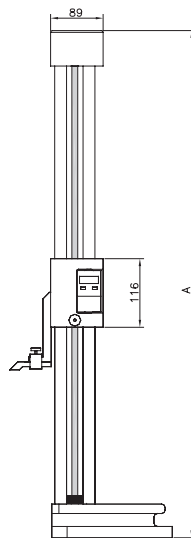


Article	Range	A	B	Base	Bar Section	Res.	Accuracy	Perpendicularity	Code	Kg
RDY 300	300	512	Ø 16	174 x 107	31 x 7	0,01	0,03	0,03 x 300	10003	7,000
RDY 400	400	612	Ø 16	174 x 107	31 x 7	0,01	0,03	0,04 x 400	10004	8,000
RDY 600	600	812	Ø 20	204 x 117	31 x 7	0,01	0,03	0,06 x 600	10006	12,000
RDY 1000	1000	1212	Ø 20	204 x 117	31 x 7	0,01	0,04	0,09 x 1000	10010	16,000

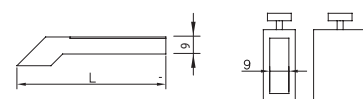
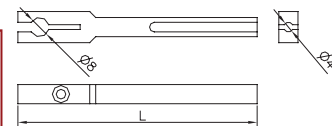
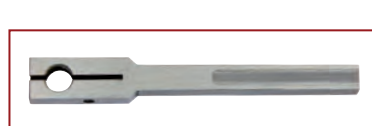
RDCT

Truschino digitale a corsoio doppia colonna
Digital height gage / two columns

- Truschino digitale a corsoio doppia colonna
- In acciaio inox
- Base in ghisa
- Elettronica RS 232 mm/inc water resistant
- Anello di regolazione fine
- Sgancio rapido
- Di serie punta a tracciare tempre
- Digital height gage / two columns
- Hardened stainless steel
- Ergonomic base in ground cast iron
- Electronic RS232 mm/inc data output water resistant
- Regulation ring
- Tripping fast (up and down)
- Interchangeable accessories



Accessories	Article	Code	Kg
TRACCIATORE L=70 (in dotazione) SCRIBING L=70 (included)	OPT	00230	0,040
TRACCIATORE L=70 in metallo duro SCRIBING L=70 carbide	OPTMD	00231	0,040
TRACCIATORE L=120 SCRIBING L=120	OPT 120	00232	0,047
SUPPORTO COMPARATORE L=100 DIAL GAUGE SUPPORT L=100	PCT 100	00233	0,040
SUPPORTO COMPARATORE L=120 DIAL GAUGE SUPPORT L=120	PCT 120	00234	0,048
SUPPORTO GONIOMETRO GONIOMETER SUPPORT	SPC	00235	0,050



Tracciatore*
Measure accessory

Supporto goniometro
Goniometer support

Supporto comparatore
Dial gauge support

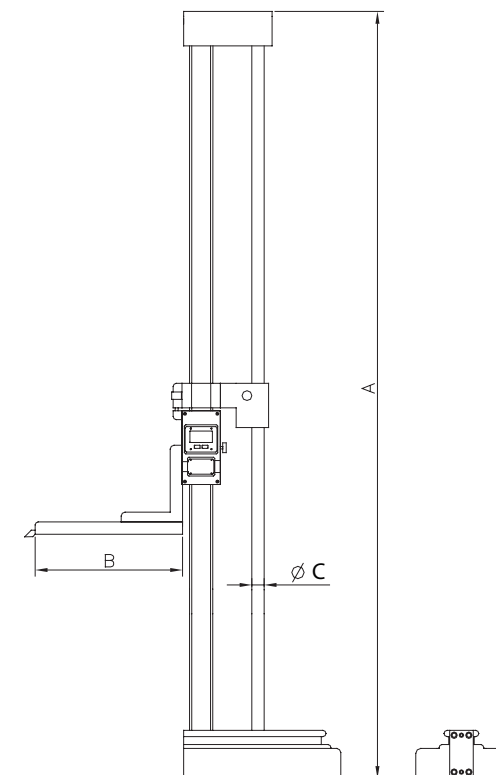
* Compatibile con altre marche
Compatible with other brands

Article	Range	A	Base	Ø Column	Res.	Accuracy	Perpendicularity	Code	Kg
RDCT 300	300	595	204 x 117	20	0,01	0,03	0,06 x 600	40000	5,500
RDCT 600	600	858	204 x 117	20	0,01	0,03	0,06 x 600	40001	9,000
RDCT 1000	1000	1058	204 x 117	20	0,01	0,04	0,08 x 1000	40002	13,000

ATENA

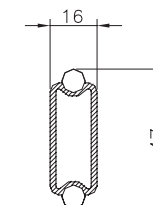
Truschino digitale a corsoio doppia colonna
Digital height gage / double column

- Truschino digitale a corsoio doppia colonna
- Asta in fibra di carbonio
- Corpo in lega leggera
- Base in ghisa
- Elettronica RS 232 mm/inc water resistant IP 65
- Carrello di regolazione fine
- Sgancio rapido
- Digital height gage / double column
- Carbon fiber bar
- Light weight
- Ergonomic base in ground cast iron
- Electronic RS232 mm/inc data output water resistant IP65
- Fine adjustment carriage
- Tripping fast (up and down)



Article	B	Section	Code	Kg.
*PROL100	100	20 X 25	00299	0,100
PROL200	200	20 X 25	00188	0,200
PROL300	300	20 X 25	00189	0,300
PROL600	600	20 X 25	00198	0,600

* di serie
* standard



Article	Range	A	C	Base	Resolution	Accuracy	Perpendicularity	Code	Kg
ATENA 600	600	910	20	190 X 120	0,01	0,04	0,03 x 600	01920	8,400
ATENA 1000	1000	1310	20	190 X 120	0,01	0,04	0,05 x 1000	01921	11,500
ATENA 1500	1500	1920	25	204 X 117	0,01	0,06	0,06 x 600	00186	18,000
ATENA 2000	2000	2420	25	320 X 186	0,01	0,07	0,08 x 1000	00187	32,000

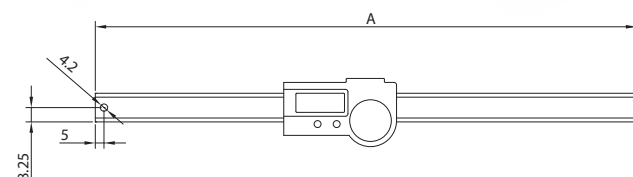


RIGHE DI CONTROLLO PRECISION STRAIGHT EDGE

E-LINE/O

Riga orizzontale a corsoio monoblocco in acciaio inox tempré
Horizontal line gauge in inox hardened stainless steel

- Riga di controllo in acciaio inox tempré
- Elettronica IP67 mm/inc - connessione proximity/usb
- Confezione scatola in legno
- Horizontal line gauge in hardened stainless steel
- Electronic IP67 mm/inc - cable connect proximity/usb
- Delivery in wooden case

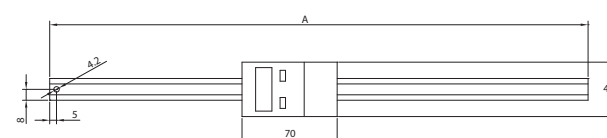


Article	Range	A	Bar Section	Res.	Accuracy	Code	Kg
E-LINE/O 150	150	242	16,5 X 3	0,01	0,02	88010	0,150
E-LINE/O 200	200	292	16,5 X 3	0,01	0,03	88011	0,175
E-LINE/O 300	300	392	16,5 X 3,5	0,01	0,03	88012	0,250
E-LINE/O 400	400	492	16,5 X 3,5	0,01	0,03	88013	0,320
E-LINE/O 500	500	592	16,5 X 3,5	0,01	0,03	88014	0,400

E-LINE/V

Riga verticale a corsoio monoblocco in acciaio inox tempré
Vertical line gauge in inox hardened stainless steel

- Riga di controllo in acciaio inox tempré
- Elettronica RS 232 mm/inc water resistant
- Confezione scatola in legno
- Horizontal line gauge in hardened stainless steel
- Electronic RS232 mm/inc data output water resistant
- Delivery in wooden case



Article	Range	A	Bar Section	Res.	Accuracy	Code	Kg
E-LINE/V 150	150	242	16,5 X 4	0,01	0,02	88015	0,150
E-LINE/V 200	200	292	16,5 X 4	0,01	0,03	88016	0,175
E-LINE/V 300	300	392	16,5 X 4	0,01	0,03	88017	0,250
E-LINE/V 400	400	492	16,5 X 4	0,01	0,03	88018	0,320
E-LINE/V 500	500	592	16,5 X 4	0,01	0,03	88019	0,400

HORIZONTAL LINE

Riga digitale orizzontale elettronica RS232, mm/inch
Horizontal digital straight edge, electronic RS232 data output



Scorrimente corsoio su cuscinetti
Sliding ball bearing

Article	Range	Code	Kg
HORIZONTAL LINE 200	200	00974	0,350
HORIZONTAL LINE 300	300	00975	0,450
HORIZONTAL LINE 500	500	00976	0,600

VERTICAL LINE

Riga digitale verticale elettronica RS232, mm/inch
Vertical digital straight edge, electronic RS232 data output



Scorrimente corsoio su cuscinetti
Sliding ball bearing

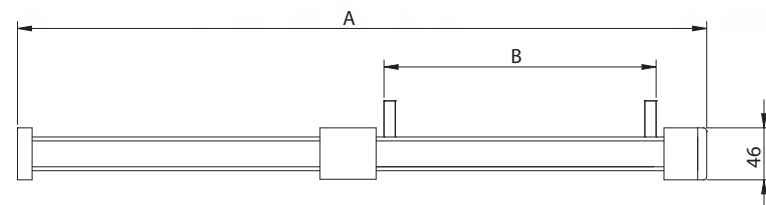
Article	Range	Code	Kg
VERTICAL LINE 200	200	00997	0,350
VERTICAL LINE 300	300	00998	0,450
VERTICAL LINE 500	500	00999	0,600



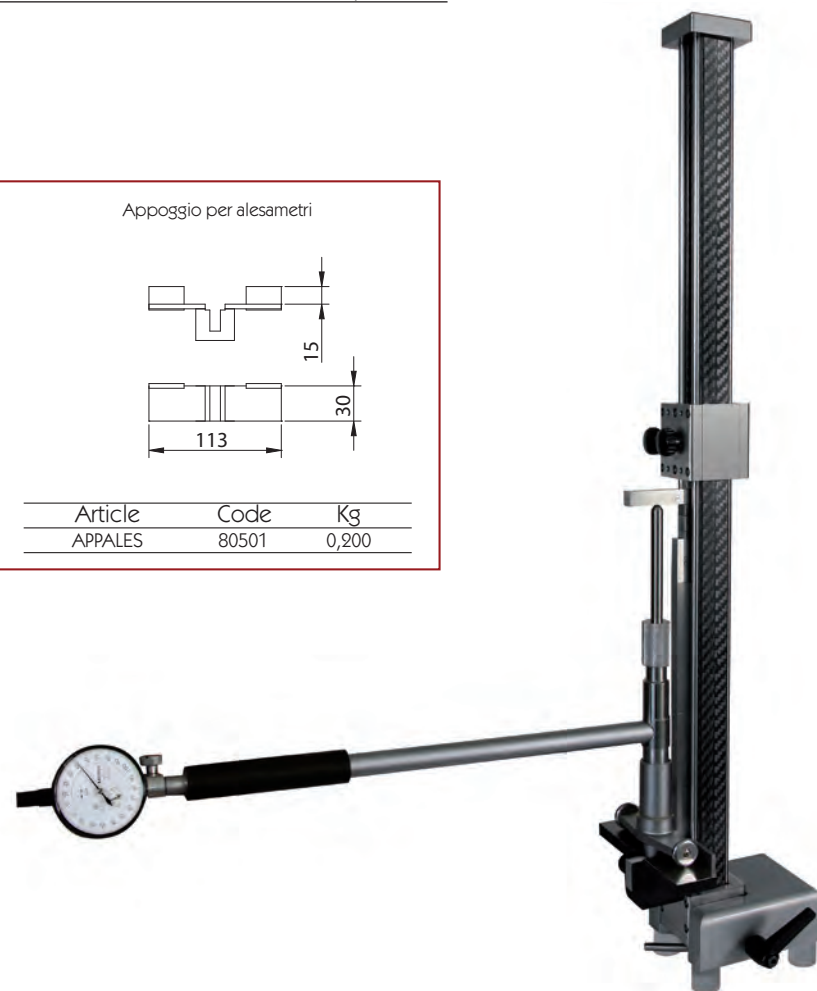
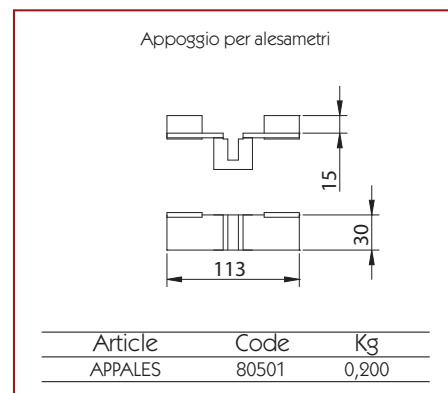
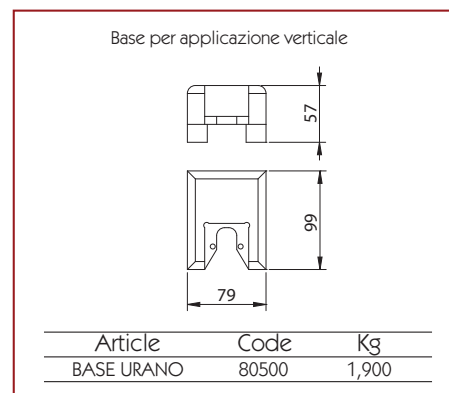
URANO

Strumento per taratura di alesametri
Setting instrument

- Strumento di precisione per la taratura di alesametri
- Blocchetti di riscontro (non in dotazione) necessari per l'esatta misura di riferimento
- Utilizzo orizzontale o verticale con base di appoggio
- Setting instrument for measuring instruments
- Gauge blocks (excluded) are useful for accurate measures
- Horizontal or vertical use with support base



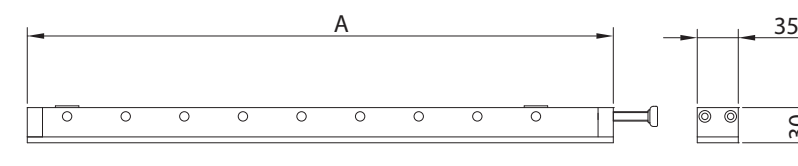
Article	A	B	Code	Kg
URANO 500	613	500	80000	1,800
URANO 700	813	700	80001	2,100
URANO 1100	1213	1100	80002	2,700



ORFEO

Impacchettatore per blocchetti
Packer measure block

- Impacchettatore porta blocchetti a tasca
- In inox tempre
- Blocchetti di riscontro (non in dotazione) necessari per l'esatta misura di riferimento
- Utilizzo orizzontale o verticale con base di appoggio
- Packer measure block
- In stainless steel
- Gauge block (excluded) are useful for accurate measures
- Horizontal or vertical use with support base



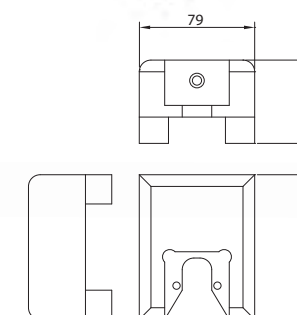
Article	A	Code	Kg
ORFEO 200	300	80003	3,100
ORFEO 300	400	80004	3,500
ORFEO 500	600	80005	4,000
ORFEO 800	900	80007	6,500
BASE		80500	1,800
APPALES		80501	0,200
COPPIA PUNTALI A CAPRUGGINE PASSO A SCELTA			



Coppia puntali a capruggine
Couple of rods



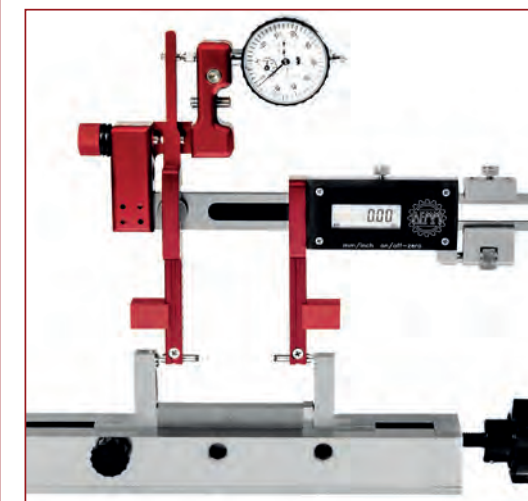
Base
Base



Orfeo con appoggio alesamento
Orfeo with bore gauge support



Utilizzo verticale con base e appoggio alesamento
Vertical use with base and bore gauge support

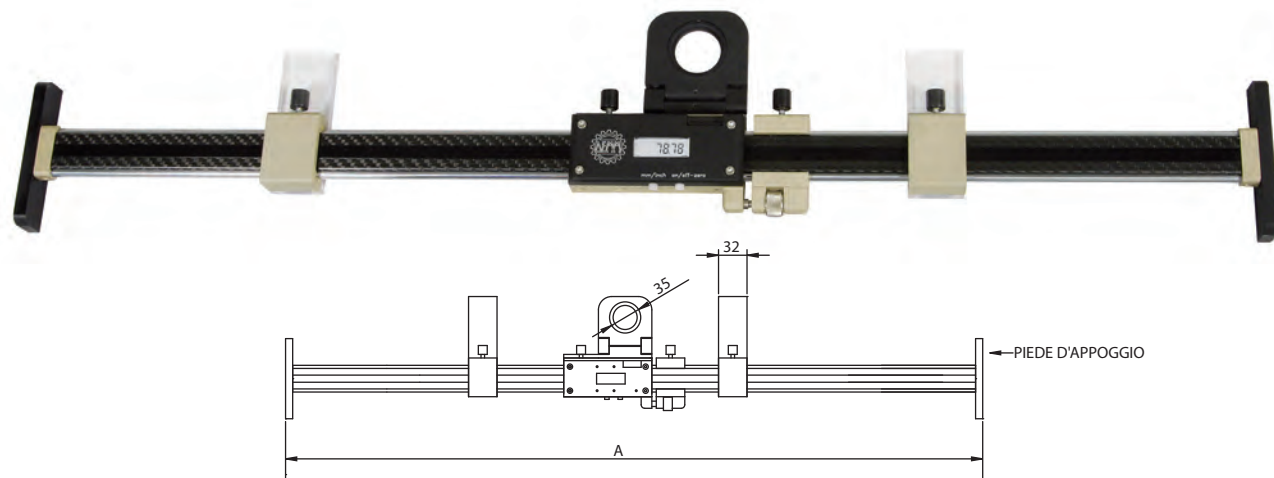


Applicazioni
Applications

LETO

Riga di controllo in carbonio con lente di ingrandimento
Electronic scales in carbon fiber with magnifier

- Riga di controllo in carbonio con lente di ingrandimento
- Riga di controllo in carbonio
- Lente non compresa
- Piani di appoggio per maggiore stabilità
- Trova impiego nella misurazione di distanze su superfici planari
- Electronic scales in carbon fiber with magnifier
- Electronic scales in carbon fiber
- Magnifier not included
- Support for fine and easy balance
- Used for measuring of distance on flat surface



Article	Range	A	Res.	Code	Kg
LETO 450	450	720	0,01	80010	1,000
LETO 750	750	1020	0,01	80011	1,900
LETO 1150	1150	1420	0,01	80012	3,000
LETO 1450	1450	1720	0,01	80013	3,700

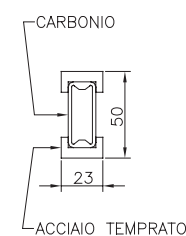
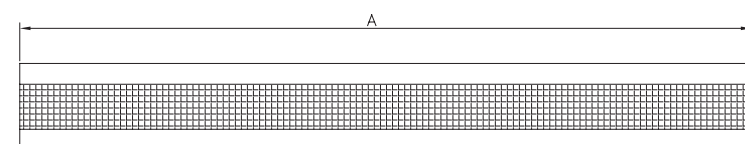
CARBON RULER

Riga di controllo
Carbon straight edge

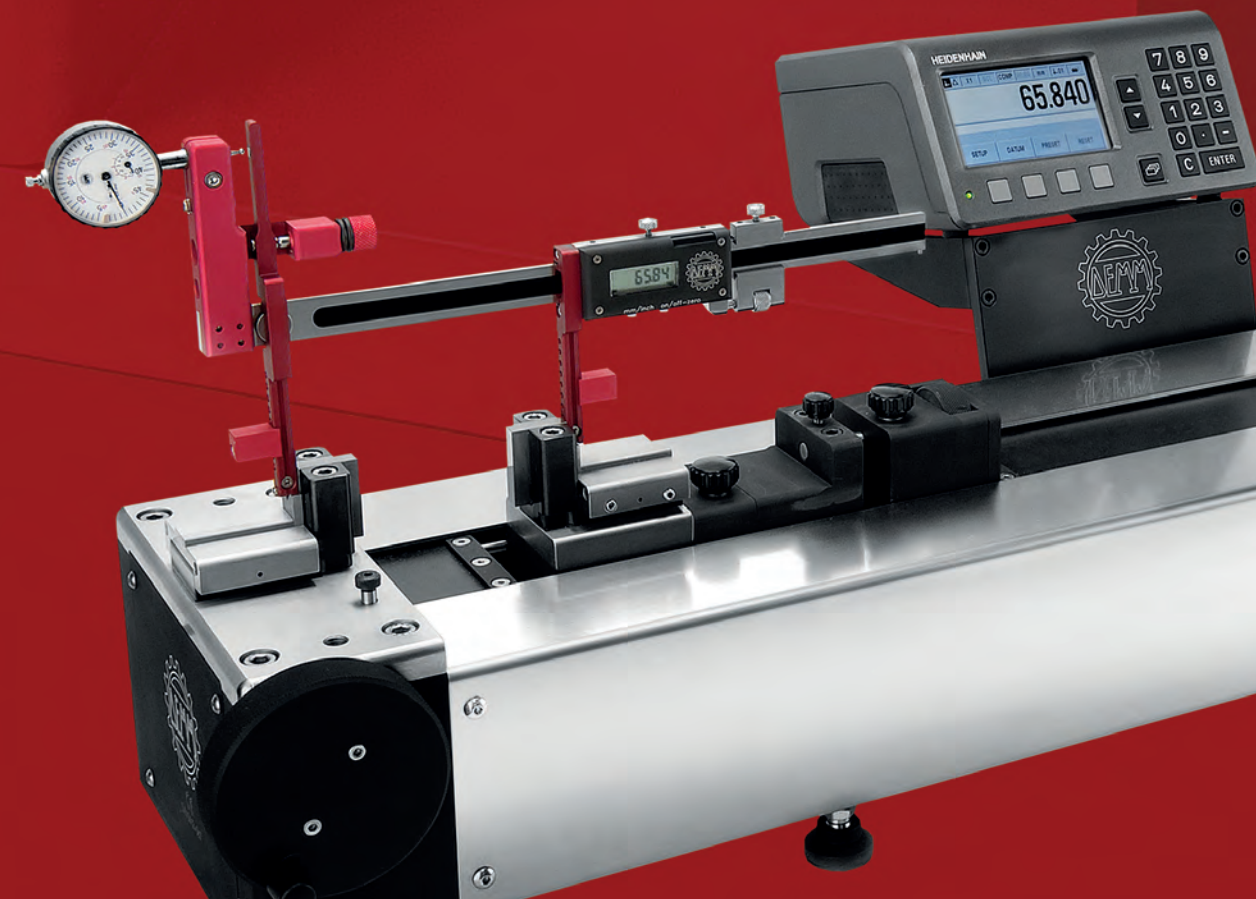
- Riga di controllo in acciaio e carbonio
- Leggera e di facile manovrabilità
- Planarità +/- 0,01 mm. x mt.
- Parallelismo 0,02 mm. x mt.
- Confezione: scatola in legno
- Straight edge on carbon fiber and steel
- Light weight and easy handling
- Planarity +/- 0,01 mm. x mt.
- Parallelism 0,02 mm. x mt.
- Delivery: wooden case



Article	Range	Code	Kg.
CARBON RULER 500	500 mm	00970	1,950
CARBON RULER 1000	1000 mm	00971	3,900
CARBON RULER 1500	1500 mm	00972	5,850
CARBON RULER 2000	2000 mm	00973	7,800



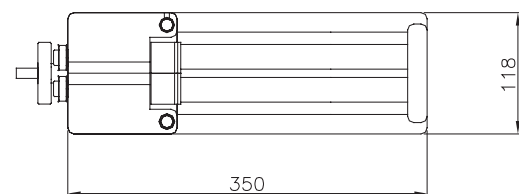
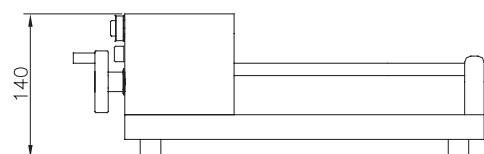
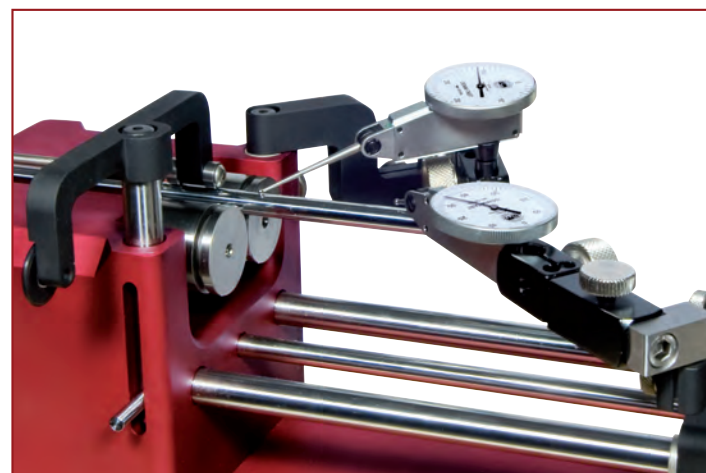
STRUMENTI DI CONTROLLO MEASURE INSTRUMENTS



SIMMY

Strumenti per controllo concentricità
Concentricity gage system

- Banco di controllo concentricità 0,002
 - Corpo in lega leggera
 - Rotori in acciaio temprato
 - N° 3 supporti comparatori mobili
 - Volantino di manovra
 - Trasmissione a cinghia piatta
 - Comparatori non di serie
 - Confezione: scatola in ABS
- Instrument for measuring concentricity and roundness 0,002
 - Light weight
 - Rotor on hardened stainless steel
 - Three different supports for dial gauge
 - Movable supports
 - Transmission by plane strap
 - Dial gauge not included
 - Delivery: ABS case

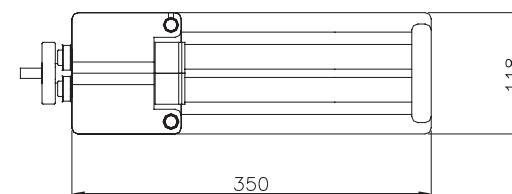
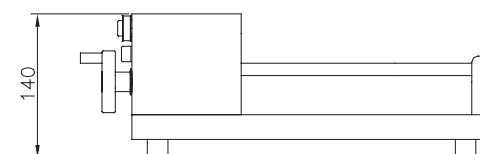
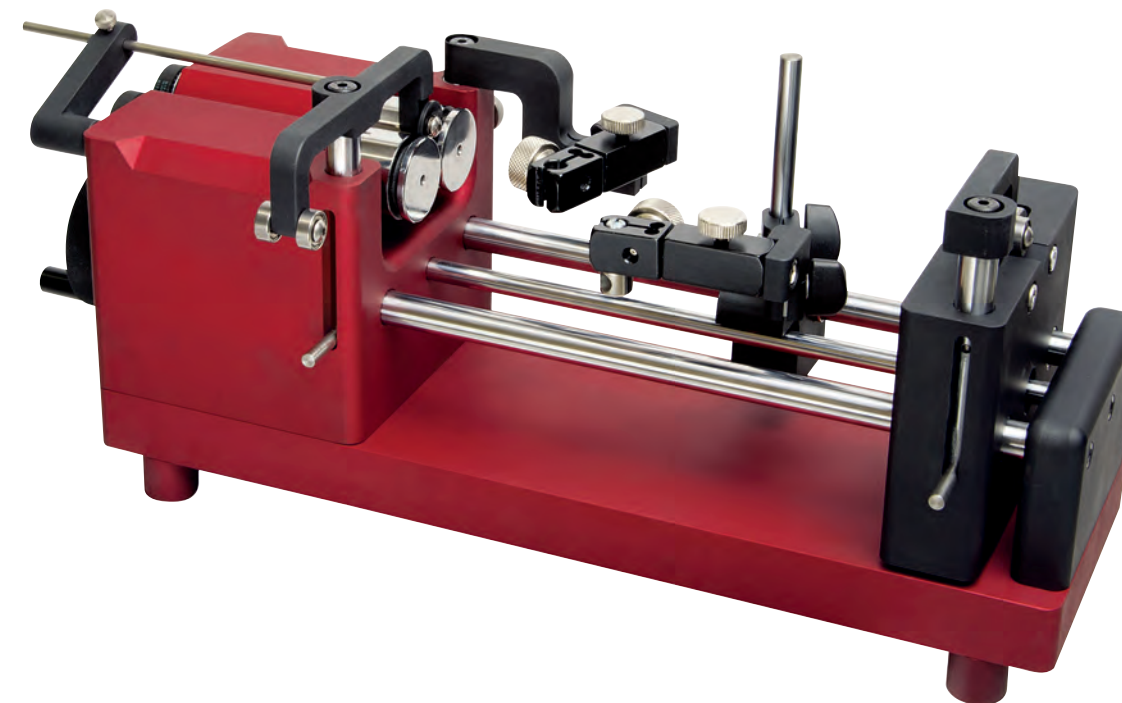


Article	Range	Prec.	Code	Kg.
SIMMY	Ø 1,5 - Ø 50	0,002	00879	8,500
SIMMY B	Ø 10 - Ø 100	0,002	00880	12,000

SIMMY DS

Strumenti per controllo concentricità
Concentricity gage system

- Banco di controllo concentricità 0,002
 - Corpo in lega leggera
 - Rotori in acciaio temprato
 - N° 3 supporti comparatori mobili
 - Volantino di manovra
 - Trasmissione a cinghia piatta
 - Doppio supporto mobile per pezzi più lunghi e pesanti
 - Comparatori non di serie
 - Confezione: scatola in ABS
- Instrument for measuring concentricity and roundness 0,002
 - Light weight
 - Rotor on hardened stainless steel
 - Three different supports for dial gauge
 - Movable supports
 - Transmission by plane strap
 - Double movable support for long and heavy pieces
 - Dial gauge not included
 - Delivery: ABS case



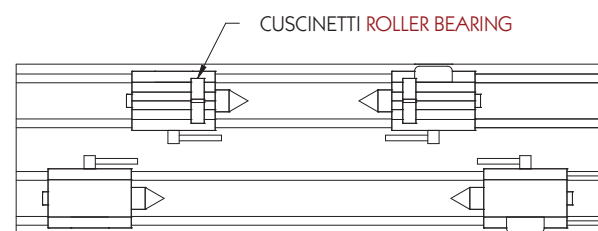
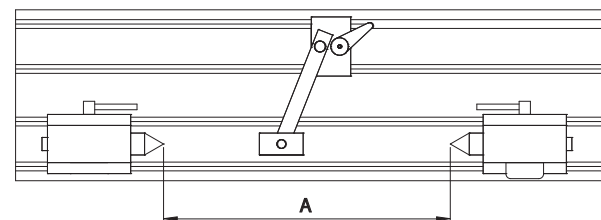
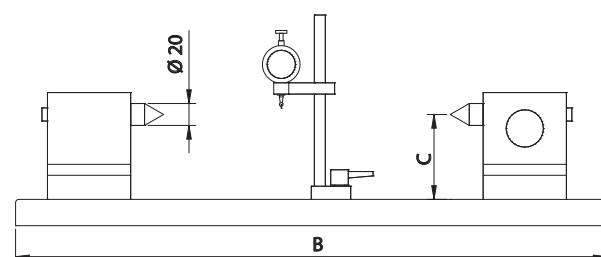
Article	Range	Prec.	Code	Kg
SIMMY DS	Ø 1,5 - Ø 50	0,002	00881	8,800
SIMMY DS B	Ø 10 - Ø 100	0,002	00882	12,300

BANCOPUN

Banco di controllo fra due punte
Instrument for measuring between two rips

- Supporto comparatori
- Con 1 contropunta fissa ed 1 mobile con regolazione
- Doppia guida con possibilità di montaggio due contropunte aggiuntive
- Cava a "V" o con cuscinetti per appoggio alberi senza centri
- Comparatore in dotazione

- Arm support for gauge
- One guide fixed, other one movable
- Double guide with possibility to set extra one
- Pit quarry "V" with roller bearing for support a shaft
- Dial gauge included



BANCOPUN 300 / 500 CU - C/ROLLER BEARING

Article	A	B	C	Ø Max	Code	Kg
BANCOPUN 300	300	540	75	150	99010	18,000
BANCOPUN 500	500	740	75	150	99011	25,000
BANCOPUN 300 CU - C/ROLLER BEARING	300	540	75	150	99012	18,000
BANCOPUN 500 CU - C/ROLLER BEARING	500	740	75	150	99013	25,000

PULSAR

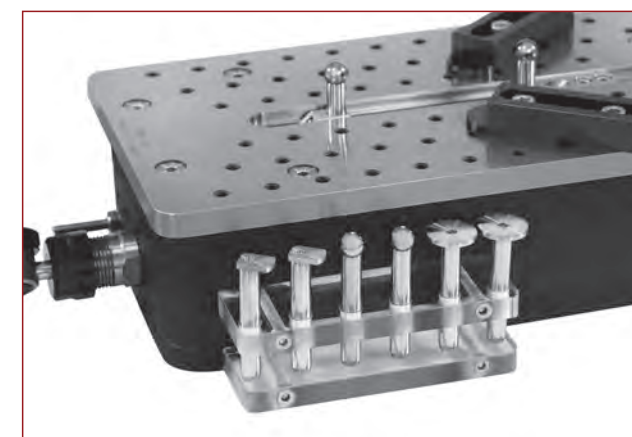
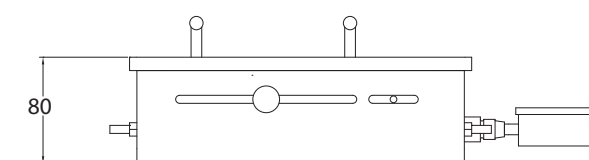
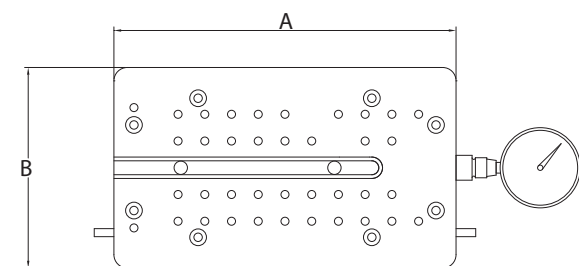
Tavola di controllo
Measurement table (quick check)

- Corpo in lega leggera
- Piano in acciaio inox tempere
- Puntali intercambiabili
- Precaria interno/esterno
- Precisione: 1 micron rip.
- N° 2 pomelli fine corsa
- Standard tastatore Ø 10
- Di serie comparatore 0,01
- Coppia staffe di appoggio
- Confezione: scatola in ABS

- Precise and safe measurements
- Base in hardened stainless steel inox tempere
- Interchangeable accessories
- Internal and external measure
- Accuracy: 1 micron rep.
- 1 fixed and movable probes
- Couple of rods Ø 10
- Dial gauge 0,01
- Provided couple of accessory
- Delivery hard case



Article	Dimension	Measuring range	Repeatability	Code	Kg
PULSAR 180	255 X 150	0 - 200	0,001	90000	6,300
PULSAR 330	406 X 180	0 - 330	0,001	90003	7,100
PULSAR 180-45°	255 X 150	0 - 200	0,001	90004	6,300



Per i Terminali intercambiabili vedere a pag. 9-10-11 For interchangeable ends see pag. 9-10-11

PULSAR

Tavola di controllo
Measurement table (quick check)

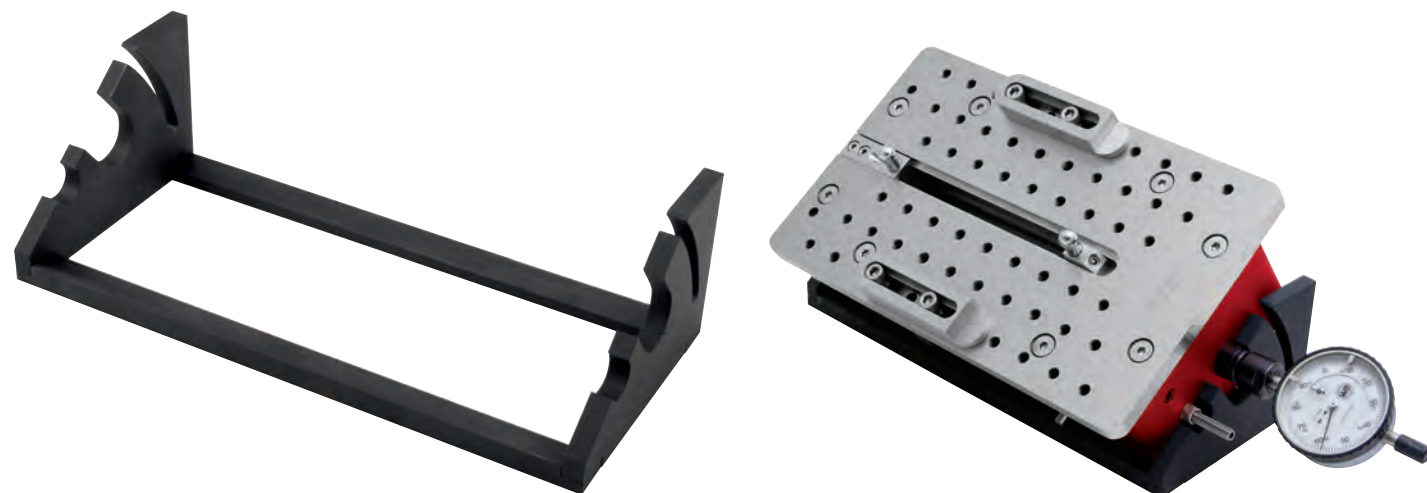


La gamma di accessori lo rende idoneo
a molteplici misurazioni
Useful for multiple applications of measurement

Article Code Kg. ULT 00390 0,080	Article Code Kg. TS81640 00272 0,070	Article Code Kg. TS81661 03005 0,080	Article Code Kg. TP8161240 00290 0,070	Article Code Kg. TP8161260 00292 0,080	Article Code Kg. TM6840 00294 0,070
Article Code Kg. ULB 00391 0,080	Article Code Kg. TS81240 00298 0,070	Article Code Kg. TS81260 00291 0,080	Article Code Kg. TP8104031 00293 0,080	Article Code Kg. IE 00228 0,100	Article Code Kg. T60840 00296 0,070

SUPPORTO INCLINABILE PULSAR

Accessorio per una rapida inclinazione da 10° a 40° per Pulsar 180
Accessory for quickly inclination from 10° to 40° for Pulsar 180

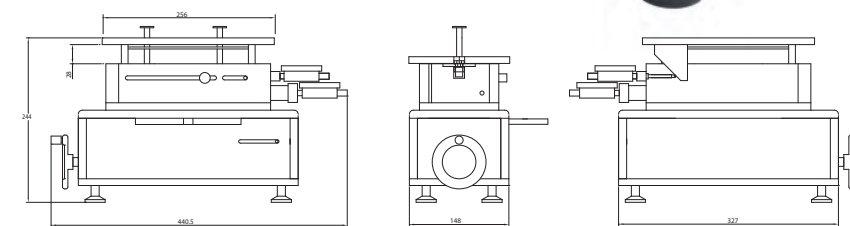


Article	Code	Kg
SUPPORTO PULSAR 180	00274	0,500

VERTICAL PULSAR

Strumento per controllo perpendicolarità canali ingranaggi. Due assi "X" e "Z"
Instrument useful for verification of the perpendicularity of gear's channel. Axis "X" and "Z"

- Superficie in acciaio inox tempre
- Per misurazioni interne / esterne
- Misura veloce, sicura e precisa
- Corsa asse orizzontale: 28 mm
- Corsa asse verticale: 28 mm
- Spinta regolabile da 0 a 10 N
- Repetibilità +/- 0,001 mm
- Regolazione verticale con volantino
- Accessori intercambiabili
- Comparatore 0,01
- In dotazione coppia puntali a sfera $\varnothing 10$ mm
- Coppia puntali a piattello $\varnothing 20$ mm (art. TS 81260)
- Coppia staffe di riferimento e prolunga (art. TS 81660)
- Confezione: scatola resistente
- Surface made in hardened stainless steel inox tempre
- Inside and outside measurements
- Fast, precise and safe measurements
- Axis horizontal range 28 mm
- Axis vertical range 28 mm
- Adjustable measuring force 0-10 N
- Repeatability +/- 0,001 mm
- Vertical regulation with ring system
- Interchangeable accessories
- Dial gauge 0,01
- Ball probes $\varnothing 10$ mm (art. TS 81260)
- Ball probes $\varnothing 20$ mm (art. TS 81660)
- Work piece supports pair
- Dial indicator extesion
- Delivery hard case



Article	Axix X	Axix Z	Code	Kg
VERTICAL PULSAR	0-200	0-25	90005V	12,700

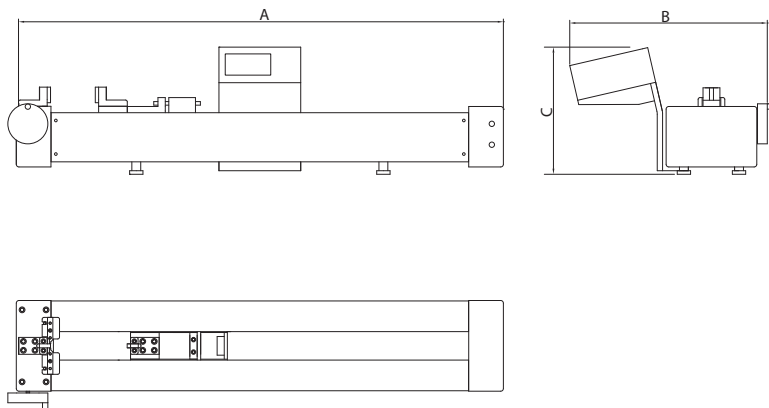


Per i Terminali intercambiabili vedere a pag. 9-10-11 For interchangeable ends see pag. 9-10-11

DIGILINEA RAPID H

Azzeratore per alesametri/calibri
Precision Instrument

- Il più semplice, rapido, facile da usare di massima affidabilità, precisione, solidità e durata
 - Costruito in ghisa stabilizzata
 - Testate in lega leggera
 - Contatti di azzeramento in metallo duro (Widia lappato)
 - Righe ottiche in vetro con correzione assoluta ed incrementale
 - Grande display con tastiera impostazioni, volantino di manovra frizionato e carrello regolazione fine
 - Precarico di lavoro in spinta e in tiro
 - Ampia gamma di accessori disponibile per svariate operazioni di controllo
 - Confezione: scatola in legno
- The simplest, fastest, easiest to use, most reliable, precise, solid and long lasting
 - Made of stabilized cast iron
 - Light alloy heads
 - Hard metal reset switches (Widia lappato finish)
 - Glass support optical scales with absolute and incremental correction
 - Large display with settings keyboard, frictioned handwheel, high precision adjustment sliding block
 - Push and pull preload
 - Wide array of accessories available for a variety of control operations
 - Delivery: wooden case

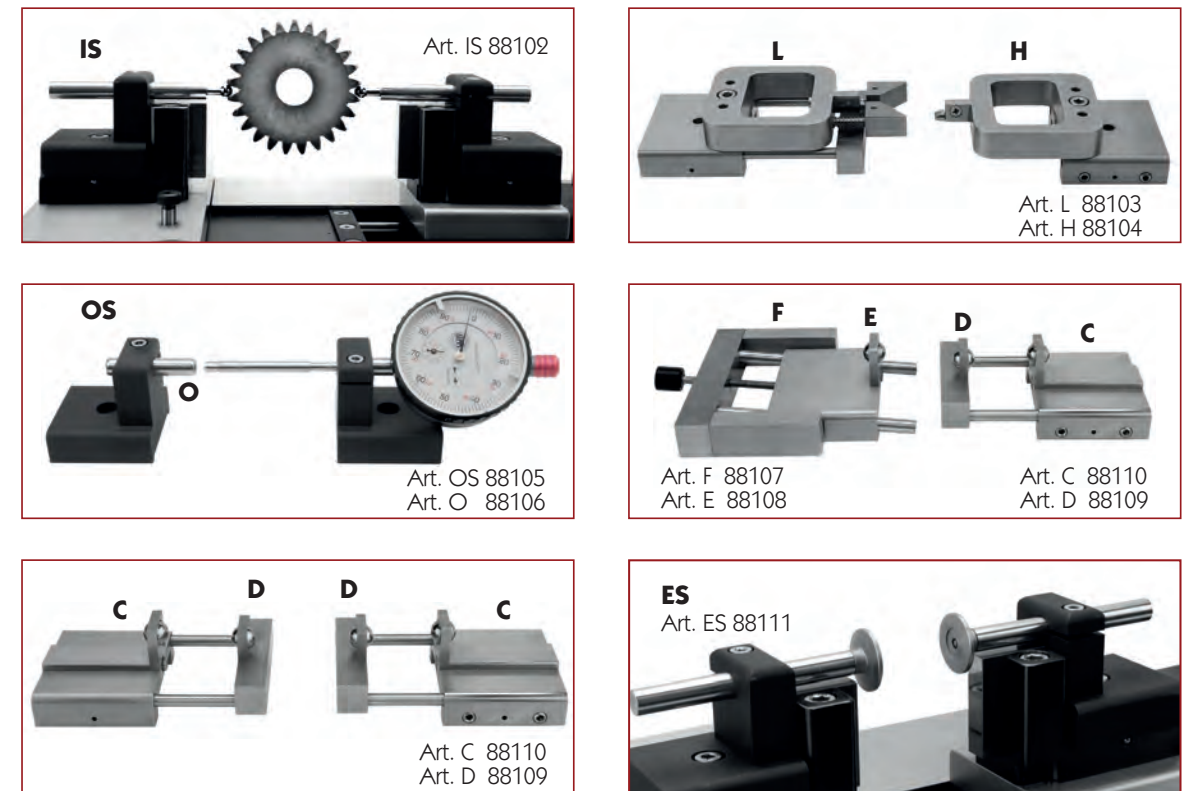


Article	Range	Ruler	A	B	C	Accuracy 100 mm	Res.	Code	Kg
DIGILINEA RAPID H 400	400	Ottica	796	440	286	0,001	0,001	00246	50,000
DIGILINEA RAPID H 700	700	Ottica	1096	440	286	0,001	0,001	00247	60,000
DIGILINEA RAPID H 1000	1000	Ottica	1396	440	286	0,001	0,001	00248	70,000
DIGILINEA RAPID H 1500	1500	Ottica	1950	440	470	0,001	0,001	00249	280,00
DIGILINEA RAPID H 2000	2000	Ottica	2450	440	470	0,001	0,001	00245	366,00

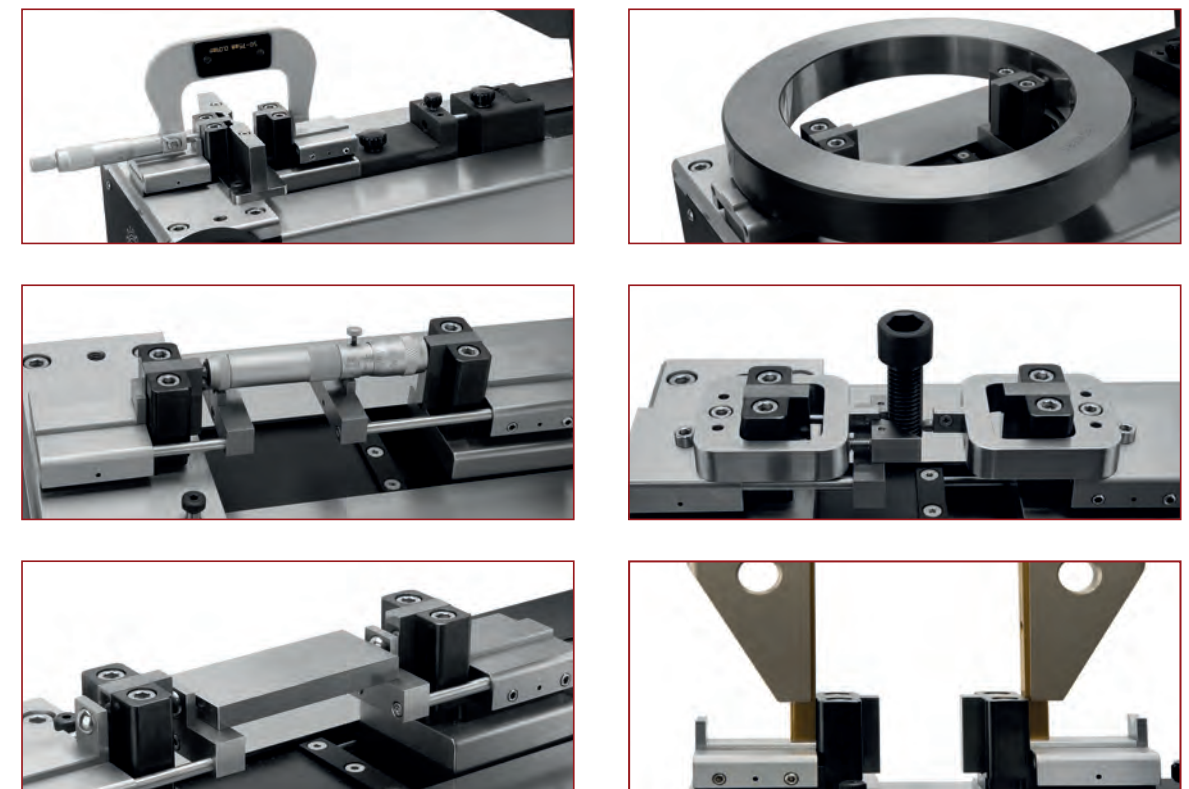
DIGILINEA RAPID H

Azzeratore per alesametri/calibri
Precision Instrument

Accessori opzionali **Optional accessories**



Applicazioni **Application**

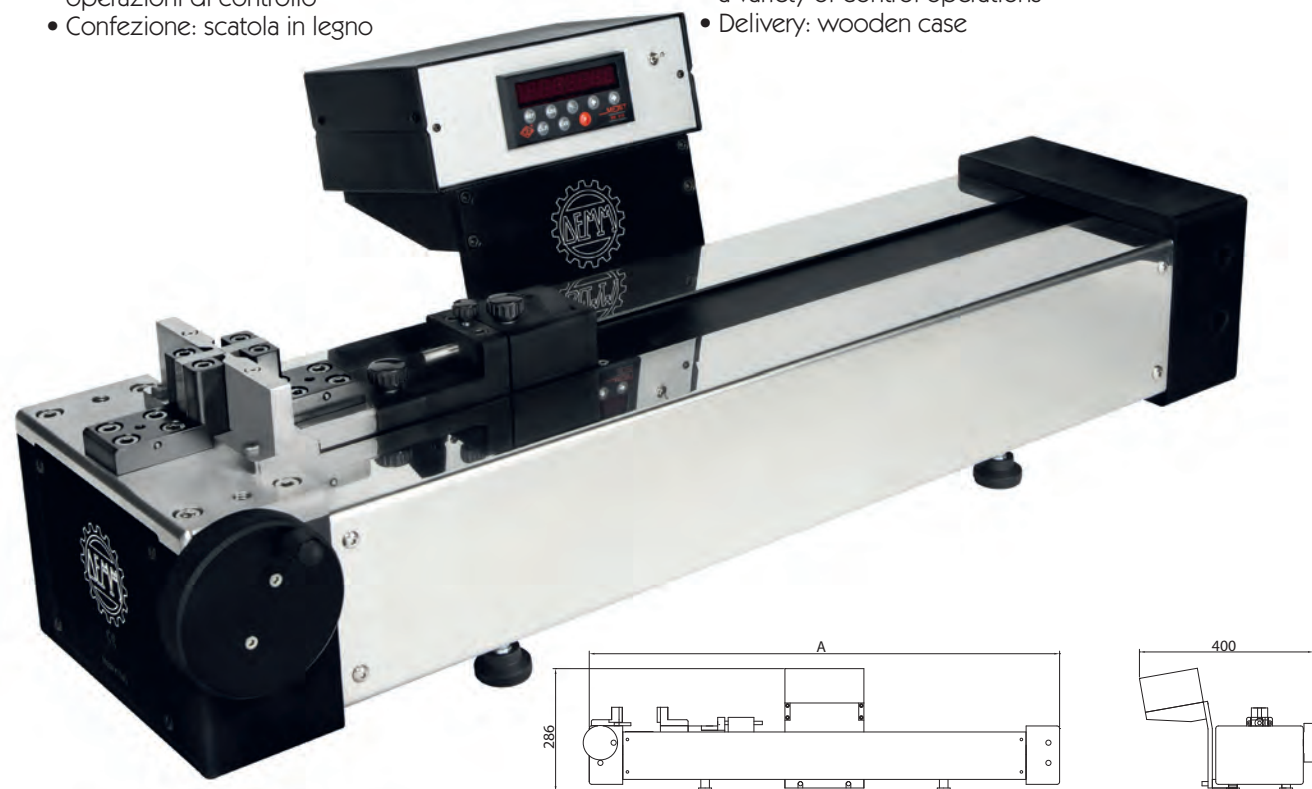


DIGILINEA RAPID E

Azzeratore per alesametri/calibri
Precision Instrument

- Il più semplice, rapido, facile da usare di massima affidabilità, precisione, solidità e durata
- Costruito in ghisa stabilizzata
- Testate in lega leggera
- Contatti di azzeramento in metallo duro (Widia lappato)
- Righe ottiche in vetro con correzione assoluta ed incrementale
- Grande display con tastiera impostazioni, volantino di manovra frizionato e carrello regolazione fine
- Precarico di lavoro in spinta e in tiro
- Ampia gamma di accessori disponibile per svariate operazioni di controllo
- Confezione: scatola in legno

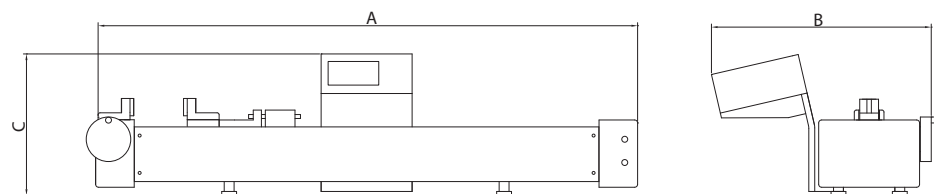
- The simplest, fastest, easiest to use, most reliable, precise, solid and long lasting
- Made of stabilized cast iron
- Light alloy heads
- Hard metal reset switches (Widia lapped finish)
- Glass support optical scales with absolute and incremental correction
- Large display with settings keyboard, frictioned handwheel, high precision adjustment sliding block
- Push and pull preload
- Wide array of accessories available for a variety of control operations
- Delivery: wooden case



Article	Range	Ruler	A	Accuracy 100 mm.	Res.	Code	Kg
DIGILINEA RAPID E 400	400	Ottica	796	0,001	0,001	00243	50,000
DIGILINEA RAPID E 700	700	Ottica	1096	0,001	0,001	00181	60,000
DIGILINEA RAPID E 1000	1000	Ottica	1396	0,001	0,001	00185	70,000

DIGILINEA RAPID HS

Dotato di sonda termica per la correzione lineare in funzione della temperatura ambiente; aiuta a ottenere una misurazione diretta considerando la dilatazione termica dei particolari
With a thermal drill useful for temperature correction, allow to take a measure direct from the item consider the dilatation on it.



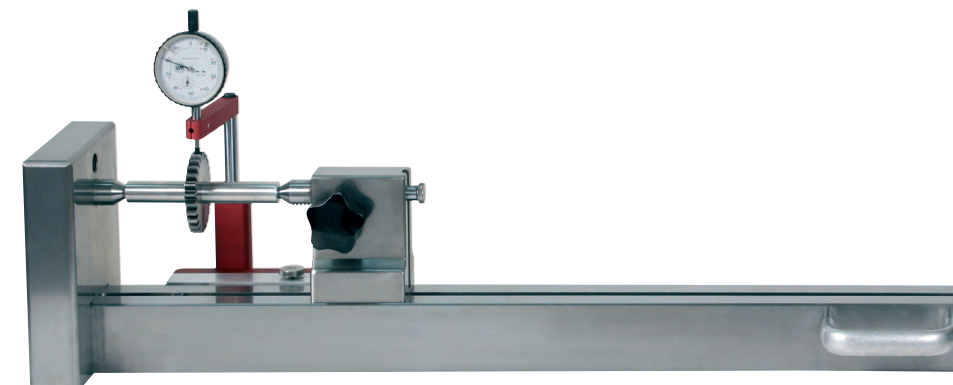
Article	Range	Ruler	A	B	C	Accuracy 100 mm	Res.	Code	Kg
DIGILINEA RAPID HS 400	400	Ottica	796	440	286	0,001	0,001	00275	50,000
DIGILINEA RAPID HS 700	700	Ottica	1096	440	286	0,001	0,001	00276	60,000
DIGILINEA RAPID HS 1000	1000	Ottica	1396	440	286	0,001	0,001	00277	70,000
DIGILINEA RAPID HS 1500	1500	Ottica	1950	440	470	0,001	0,001	00278	280,00
DIGILINEA RAPID HS 2000	2000	Ottica	2450	440	470	0,001	0,001	00279	366,00

COPUN

Banco di controllo fra le punte
Instrument for measuring the concentricity between tips

- Banco di controllo fra le punte
- Utilizzo orizzontale e verticale
- Corpo in acciaio bonificato
- Supporto comparatore a controllo scorrevole
- Contropunta mobile a precarica registrabile
- Di serie n° 1 comparatore 0,01 Ø 40
- Confezione: scatola in legno

- Instrument for measuring the concentricity between tips
- To be used on vertical and horizontal position
- Heat treated steel and cast iron
- Movable arm support with dial gauge
- Tail stock center movable with register carriage
- Included dial gauge 0,01 Ø 40
- Delivery: wooden case

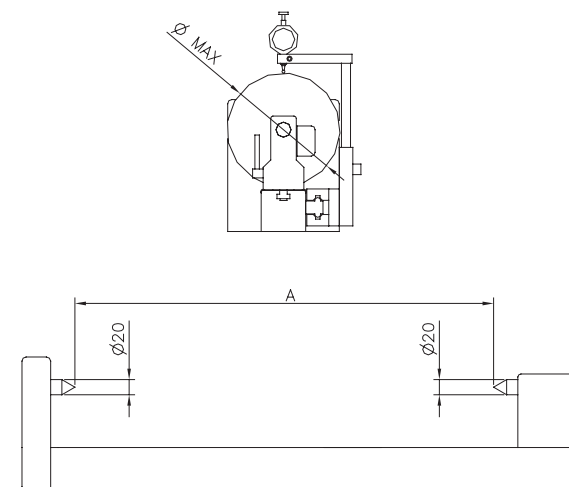


VERSIONE CON CARRELLO
VERSION WITH ARM SUPPORT

Article	A	Ø Max	Code	Kg
COPUN 550 OR	550	150	11201	36,000

VERSIONE SENZA CARRELLO-COMPARATORE
VERSION WITHOUT ARM SUPPORT – DIAL GAUGE

Article	A	Ø Max	Code	Kg
COPUN 550	550	150	11200	35,500





PRESETTINGPRESETTING



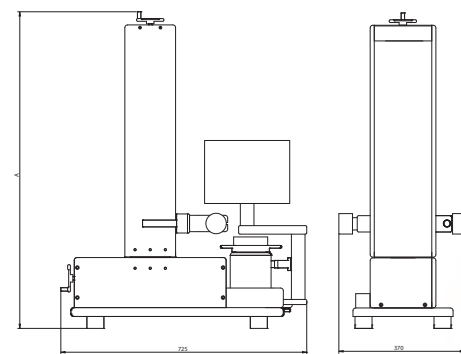
Crono 400

PRESETTING CRONO

Presetting con telecamera
Presetting with camera

- Struttura in lega leggera anodizzata
- Corsa utile asse X: 200 mm. diametro massimo 400 mm
- Corsa utile asse Z:
modello Presetting Crono 400: 400 mm
modello Presetting Crono 600: 600 mm
- Software IMAGECONTROLLER1 Display LCD a colori da 6,5"
- Processore integrato ARM 9315: sistema operativo Linux, 200 MHZ, 32MB working space + 16MB Flash
- Telecamera sensore CMOS, campo di visione 6,5 x 6 mm a 488 x 468 px
- Sistema di utilizzo intuitivo con comando rotativo
- Mandrino intercambiabile ISO/HSK/VDI/BT a richiesta
- Software in diverse lingue

- Body made of light anodized alloy
- Range X axis: 200 mm. diameter max. 400 mm.
- Range Z axis:
art. Presetting Crono 400: 400 mm.
art. Presetting Crono 600: 600 mm.
- Software IMAGECONTROLLER1 LCD color display 6,5"
- Integrated ARM 9315 processor: LINUX operating system, 200 MHZ, 32 MB working space + 16MB Flash
- CMOS camera, field of vision approx. 6.5 x 6 mm. at 488 x 468 px
- Intuitive control system using rotational controls
- Interchangeable ISO/HSK/VDI/BT chuck upon request
- Software in several languages



Quota "A"=930 per modello 400
Quota "A"=1130 per modello 600
Dimension "A"=930 for model 400
Dimension "A"=1130 for model 600



Article	Axis x range	Axis z range	Resolution	Code	Kg
PRESETTING CRONO 400	200 (Ø 400)	400	0,001	80020	75,000
PRESETTING CRONO 600	200 (Ø 400)	600	0,001	80021	85,000

Rotating Chuck	Code
ISO 30	30300
ISO 40	30301
ISO 45	30302
ISO 50	30303
HSK 40	30304
HSK 50	30305
HSK 63	30306
VDI 40	30307
DLBHSKF 63	30308

Iso Reductions	Code
50 - 45	30310
50 - 40	30311
50 - 30	30312
40 - 30	30313
50 - HSK 40	30314
50 - HSK 50	30315
50 - HSK 63	30316

PRESETTING CRONO

Presetting con telecamera
Presetting with camera

Braccio meccanico porta display con movimentazione manuale per un comodo posizionamento.
Mechanical arm display holder that can be handled mechanically for easy positioning



Fermo meccanico della rotazione del mandrino per bloccaggio ogni 90°
Mechanical clamp of chuck rotation programmed to lock every 90°



Mandrino intercambiabile ISO/HSK VDI/BT a richiesta
Interchangeable ISO/HSK/VDI/BT chuck upon request

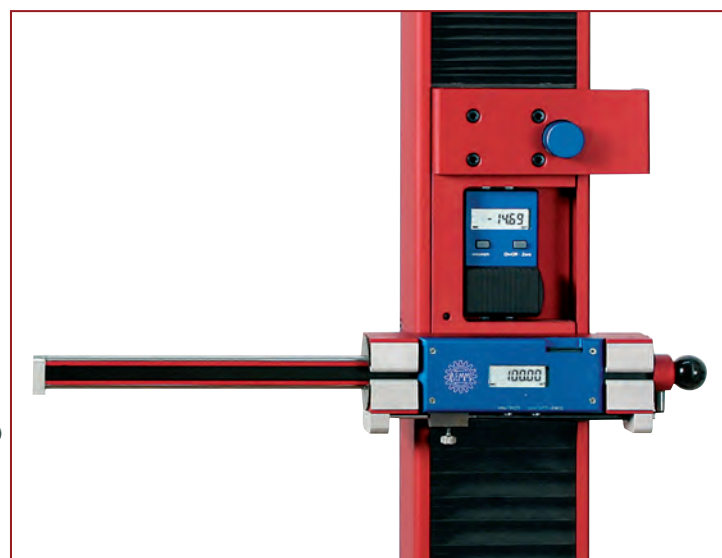
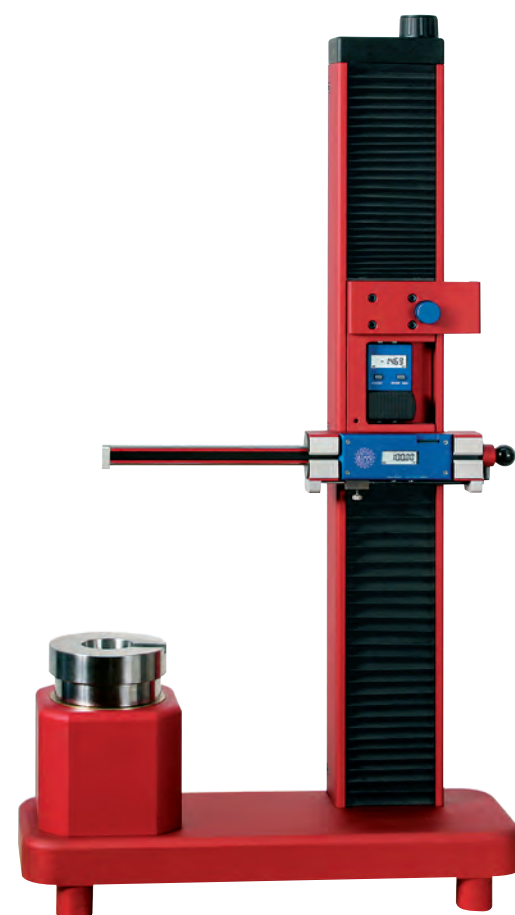


Regolazione micrometrica mediante volantino su ogni asse
Micrometric adjustment through handwheel on each axis

MERY L

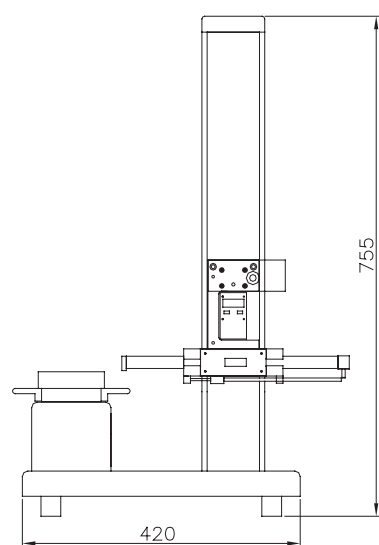
Presetting
Presetting

- Mandrino rotante intercambiabile
- Elettronica RS 232 mm/inc water resistant
- Asse Z a sganciamento rapido
- Di serie mandrino Iso 40
- Confezione: scatola in legno
- Interchangeable rotating chuck
- Electronic RS232 mm./inc. data output, water resistant
- Z-tripping faster (up and down)
- Chuck ISO 40
- Delivery: wooden case



Article	Axis x range	Axis z range	Axes angle	Resolution	Code	Kg
MERY L 320	160 (Ø 320)	320	0,02	0,01	90006	20,000

Rotating Chuck	Code
ISO 30	30300
ISO 40	30301
ISO 45	30302
ISO 50	30303
HSK 40	30304
HSK 50	30305
HSK 63	30306
VDI 40	30307
DLBHSKF 63	30308
Iso Reductions	Code
50 - 45	30310
50 - 40	30311
50 - 30	30312
40 - 30	30313
50 - HSK 40	30314
50 - HSK 50	30315
50 - HSK 63	30316



MERY E

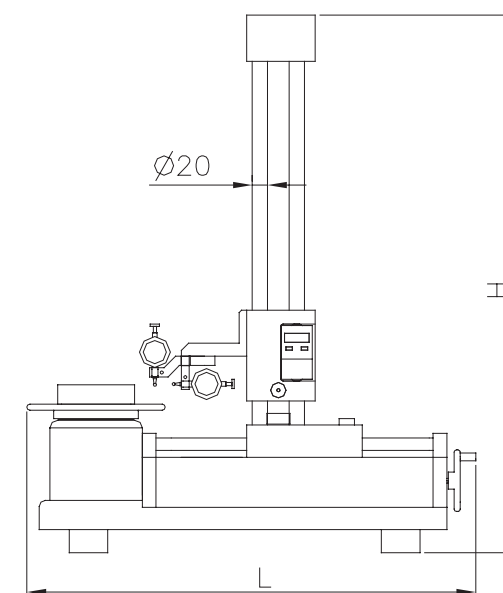
Presetting per utensili bidimensionale
Presetting for bidimensional axis

- Mandrino rotante intercambiabile
- Elettronica RS 232 mm/inc water resistant
- Asse Z e X a sganciamento rapido
- Volantini registrazione fine
- Mandrino Iso 40
- Confezione: scatola in legno
- Interchangeable rotating chuck
- Electronic RS232 mm./inc. data output, water resistant
- Axe Z and X with tripping system (up and down)
- Hand wheel for fine adjustment
- Rotating chuck ISO 40
- Delivery: wooden case



Article	Axis x Range	Axis z Range	L	H	Axes angle	Resolution	Code	Kg
MERY E 320	160 (Ø 320)	320	584	520	0,02	0,01	30320	25,000
MERY E 520	260 (Ø 520)	520	684	848	0,03	0,01	30520	30,000

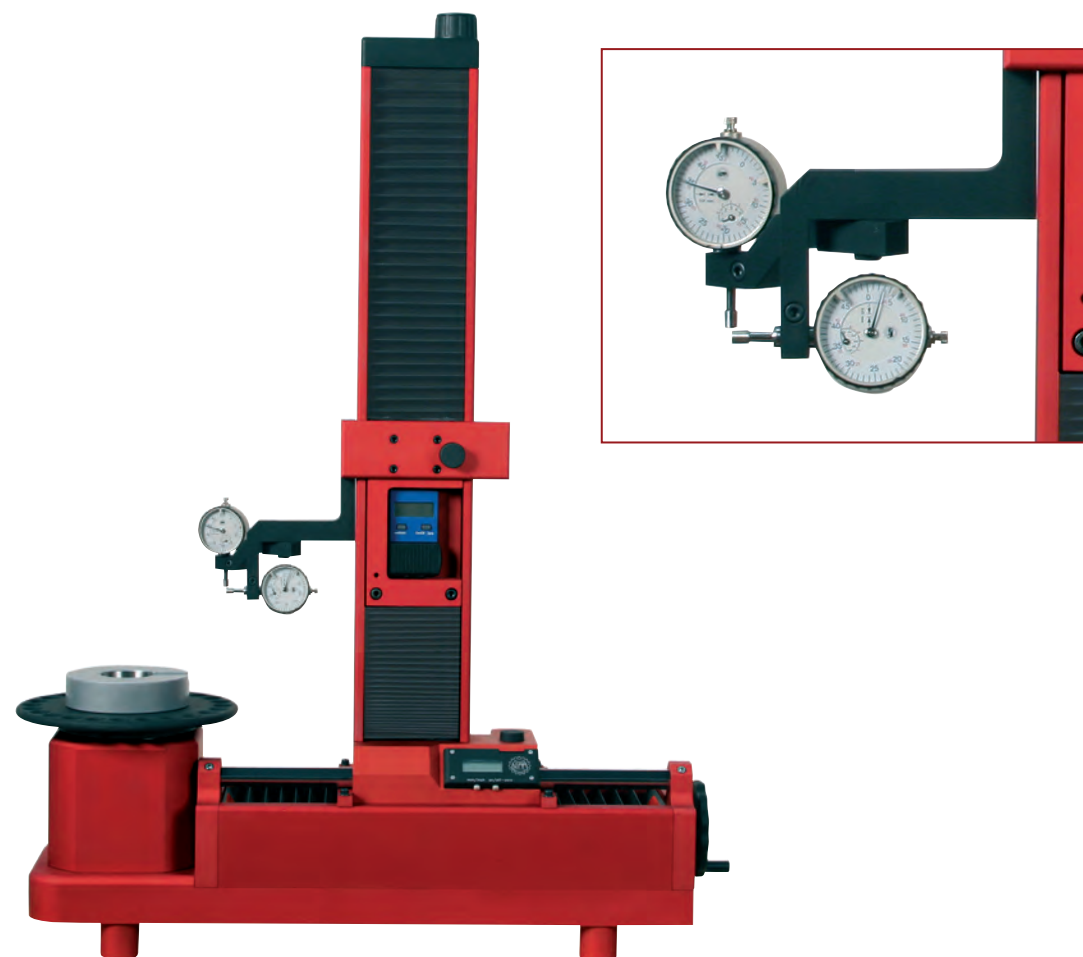
Rotating Chuck	Code
ISO 30	30300
ISO 40	30301
ISO 45	30302
ISO 50	30303
HSK 40	30304
HSK 50	30305
HSK 63	30306
VDI 40	30307
DLBHSKF 63	30308
Iso Reductions	Code
50 - 45	30310
50 - 40	30311
50 - 30	30312
40 - 30	30313
50 - HSK 40	30314
50 - HSK 50	30315
50 - HSK 63	30316



MERY S

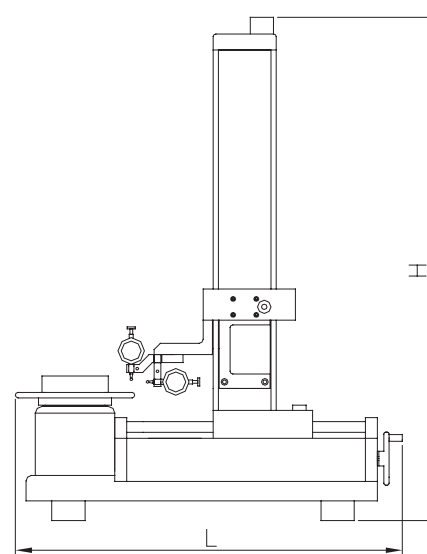
Presetting per utensili bidimensionale
Presetting for bidimensional axis

- Mandrino rotante intercambiabile
- Elettronica RS 232 mm/inc water resistant
- Asse Z a sganciamento rapido
- Mandrino Iso 40
- Confezione: scatola in legno
- Interchangeable rotating chuck
- Electronic RS232 mm/inc data output, water resistant
- Axe Z with tripping system (up and down)
- Rotating chuck ISO 40
- Delivery: wooden case



Article	Axis x range	Axis z range	L	H	Axes angle	Resolution	Code	Kg
MERY S 3/32	160 (Ø 320)	320	584	758	0,02	0,01	31320	27,000
MERY S 5/45	260 (Ø 520)	450	684	888	0,02	0,01	31450	32,000

Rotating Chuck	Code
ISO 30	30300
ISO 40	30301
ISO 45	30302
ISO 50	30303
HSK 40	30304
HSK 50	30305
HSK 63	30306
VDI 40	30307
DLBHSKF 63	30308
Iso Reductions	Code
50 - 45	30310
50 - 40	30311
50 - 30	30312
40 - 30	30313
50 - HSK 40	30314
50 - HSK 50	30315
50 - HSK 63	30316



MERY M

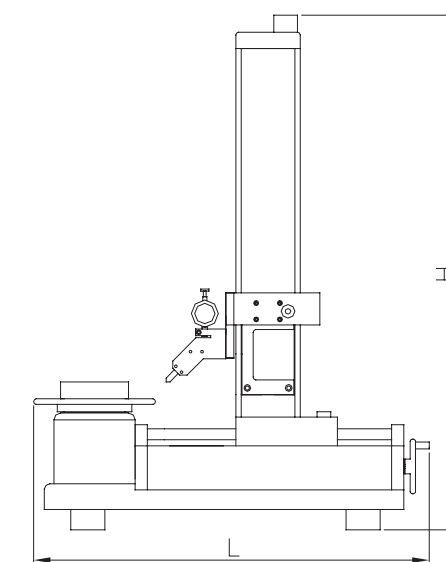
Presetting per utensili bidimensionale
Presetting for bidimensional axis

- Mandrino rotante intercambiabile
- Elettronica RS 232 mm/inc water resistant
- Asse Z a sganciamento rapido
- Di serie n° 1 comparatore 0,01 Ø 40
- Mandrino Iso 40
- Confezione: scatola in legno
- Interchangeable rotating chuck
- Electronic RS232 mm/inc data output, water resistant
- Axe Z with tripping system (up and down)
- Supplied with dial gauge 0,01 Ø 40
- Rotating chuck ISO 40
- Delivery: wooden case



Article	Axis x Range	Axis z Range	L	H	Axes angle	Resolution	Code	Kg
MERY M 3/32	160 (Ø 320)	320	584	758	0,02	0,01	90009	27,000
MERY M 5/45	260 (Ø 520)	450	684	888	0,02	0,01	90012	32,000

Rotating Chuck	Code
ISO 30	30300
ISO 40	30301
ISO 45	30302
ISO 50	30303
HSK 40	30304
HSK 50	30305
HSK 63	30306
VDI 40	30307
DLBHSKF 63	30308
Iso Reductions	Code
50 - 45	30310
50 - 40	30311
50 - 30	30312
40 - 30	30313
50 - HSK 40	30314
50 - HSK 50	30315
50 - HSK 63	30316





STRUMENTI PER INGRANAGGI GEAR INSTRUMENTS

ROTOR CENTER

Banco di controllo eccentricità e misura cordale

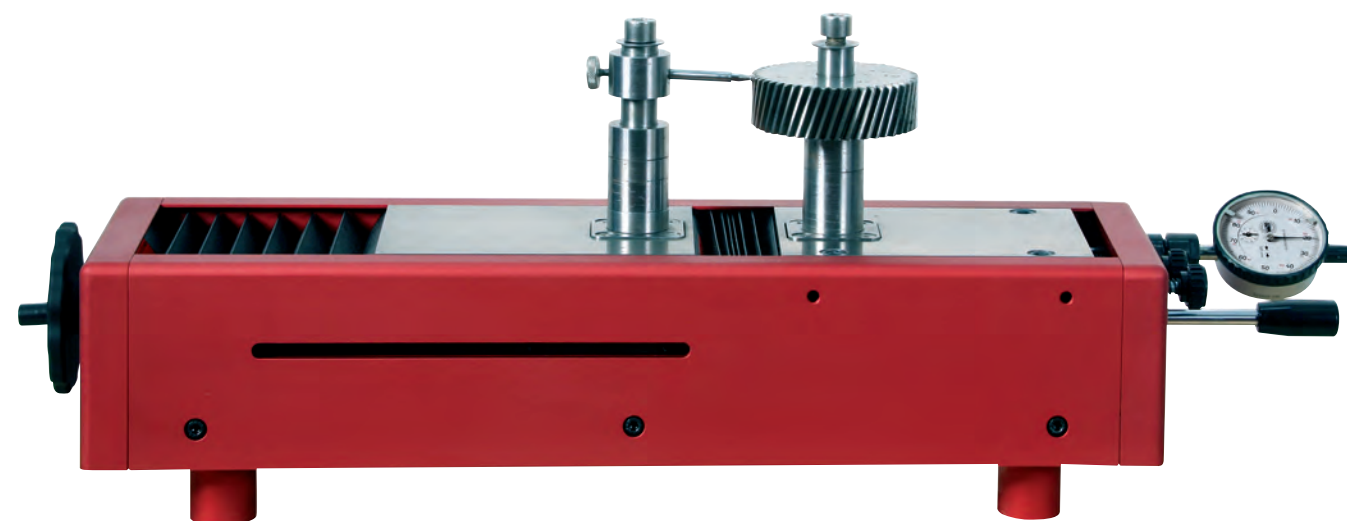
Instrument for verification of eccentricity and cordal measurement gears

Strumento composto da un carro porta ingranaggi mobile di avvicinamento tramite volantino montato su guide cilindriche cromate, lardoni di accoppiamento in bronzo.

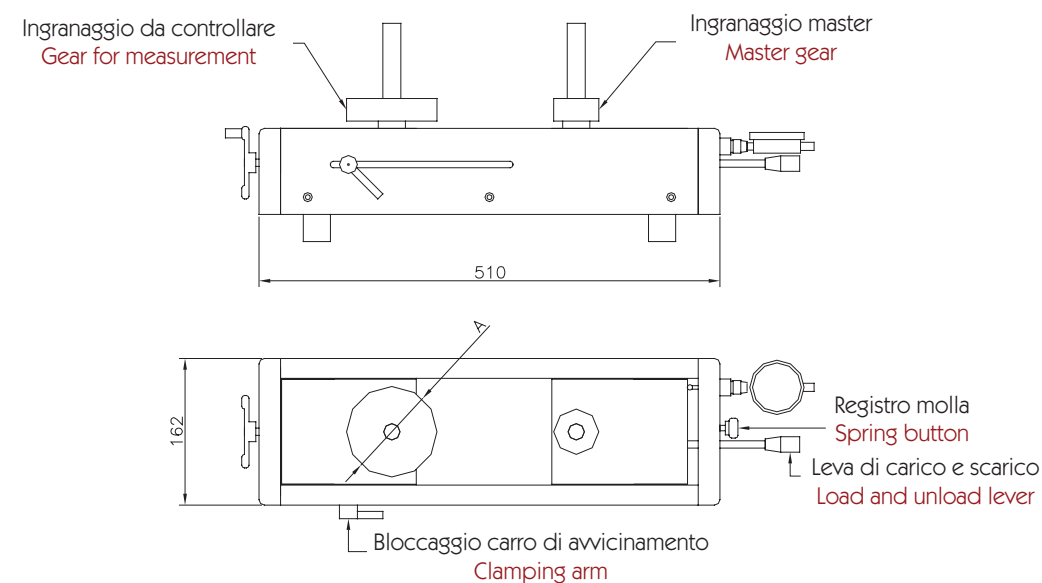
- Volantino di regolazione fine
- Diametro dell'albero standard 18 mm
- Di serie comparatore 0,01, Ø 40
- Confezione: scatola di legno

Instrument composed of a moveable carriage with fly wheel to bring on the shaft installed on chrome plated guide cylinders, bronze coupling gib.

- Hand wheel for fine adjustment
- Standard shaft diameter of 18 mm
- Included dial gauge 0,01 Ø 40
- Delivery: wooden case



Article	A	Corsa	Code	Kg
ROTOR 150	Ø 30 - Ø 200	- 20 mm.	00870	45,000



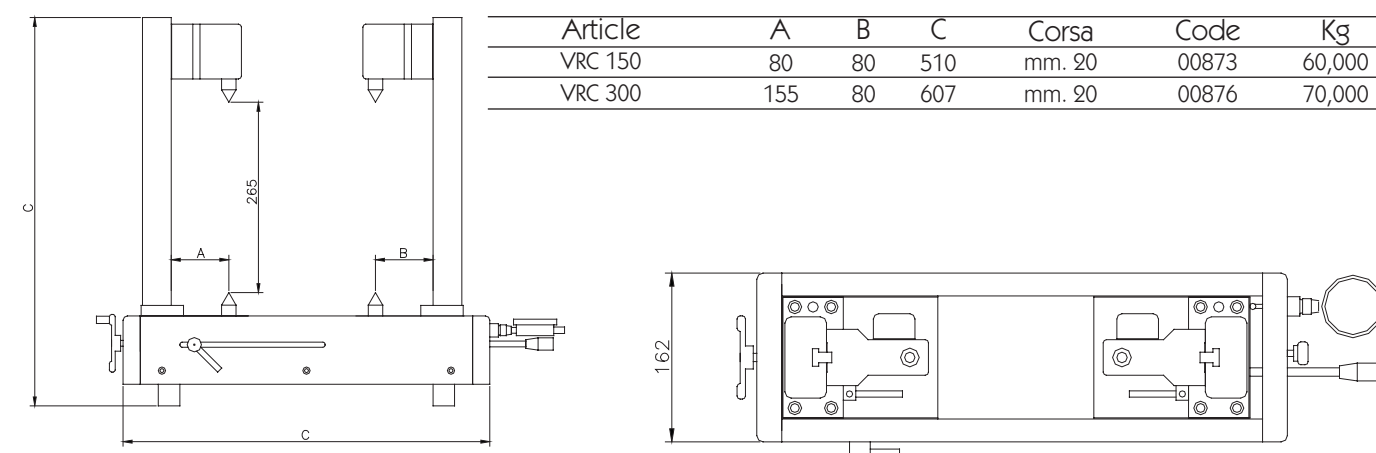
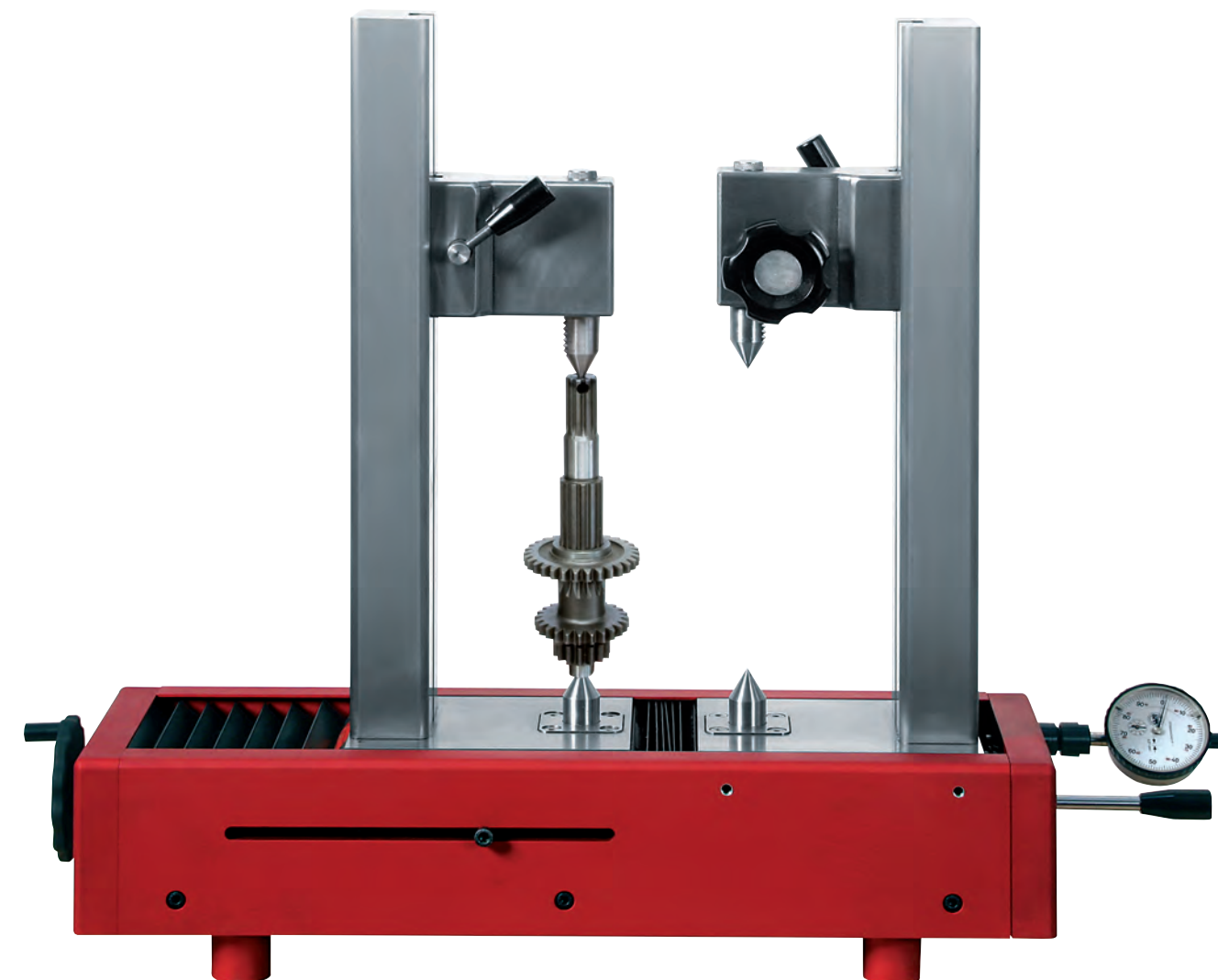
VERTICAL ROTOR CENTER

Banco di controllo eccentricità e misura cordale ingranaggi su alberi

Vertical double post instrument to control gear, camshaft eccentricity and cordal measurement

- Banco di controllo eccentricità e misura cordale ingranaggi su alberi
- Volantino in lega
- Di serie n. 1 comparatore 0,01 Ø 60
- Confezione: scatola in legno

- Vertical double post instrument to control gear, camshaft eccentricity and cordal measurement
- Hand wheel
- Included dial gauge 0,01 Ø 60
- Delivery in wooden case



COMPARATOR DIAL GAUGES



COMPARATORE ANTIURTO CRASH PROOF DIAL GAUGE

- Precisione e qualità di lavoro
- La cremagliera e la bussola sono in acciaio inox, lappato
- Misura regolabile con contatto
- Dimensione e precisione in rispetto alle norme DIN 878
- Confezione: scatola
- Accuracy and quality for workshop
- Stern and spindle stainless steel, hardened and lapped
- Adjustable tolerance marks
- Dimensions and precision in accordance with DIN 878
- Delivery: case



LETTURA DIAL READING	0,01 mm
CAMPO DI MISURA MEASURING FORCE	10 mm
UN GIRO DI LANCETTA ONE NEEDLE REVOLUTION	1 mm
Ø QUADRANTE Ø DIAL	58 mm
Ø STELO Ø SHAFT	8 mm
CODICE CODE	01001M2S

COMPARATORE VERSIONE PICCOLA SMALL DIAL GAUGE

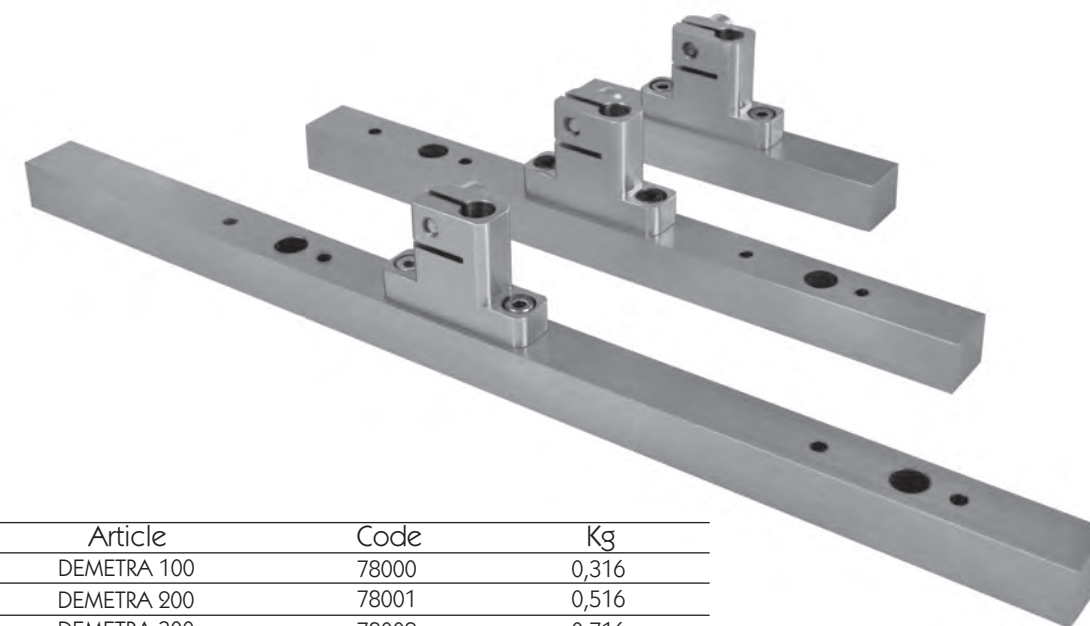
- Alta precisione di lavoro
- La cremagliera e la bussola sono in acciaio inox, lappato
- Misura regolabile con contatto
- Dimensione e precisione in rispetto alle norme DIN 878
- Confezione: scatola
- High quality for workshop
- Stern and spindle stainless steel, hardened and lapped
- Adjustable tolerance marks
- Dimensions and precision in accordance with DIN 878
- Delivery: case



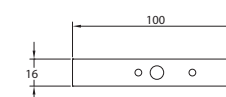
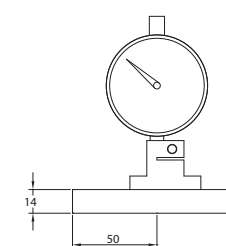
LETTURA DIAL READING	0,01 mm
CAMPO DI MISURA MEASURING FORCE	5 mm
UN GIRO DI LANCETTA ONE NEEDLE REVOLUTION	0,5 mm
Ø QUADRANTE Ø DIAL	40 mm
Ø STELO Ø SHAFT	8 mm
CODICE CODE	01002KM4/5T

DEMETRA Base porta comparatore Support for dial gauges

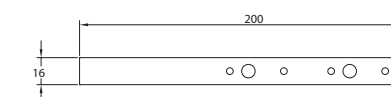
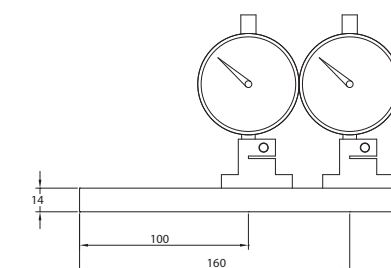
- Base porta comparatore con largo piano d'appoggio
- Permette di effettuare più misurazioni contemporaneamente.
- In acciaio inox temprato
- Support for dial gauges
- Easy handling during checking point of measuring
- Allow to make several measures at the same time
- Hardened steel inox temper



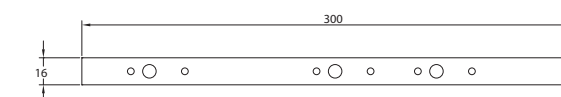
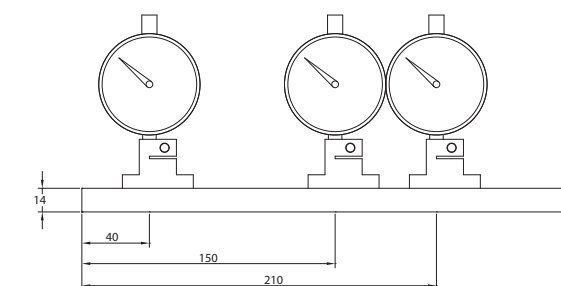
Article	Code	Kg
DEMETRA 100	78000	0,316
DEMETRA 200	78001	0,516
DEMETRA 300	78002	0,716



Demetra 100



Demetra 200



Demetra 300

COMPARATORI A LEVA centesimali

IN ESECUZIONE ORIZZONTALE DIAL TEST INDICATOR HORIZONTAL

- Design ideale per facile comprensione della misura
- Alta sensibilità e responso immediato
- Quadrante di facile lettura
- Confezione: scatola
- Specially designed for easy viewing of measurement
- High sensitivity and quick response
- Accurate and easy measurement
- Delivery: case



Reading	Scale	Capacity	Testing	Dial diameter	Code
0,01	0-40-0	0,8	12	27,5	01003G1252



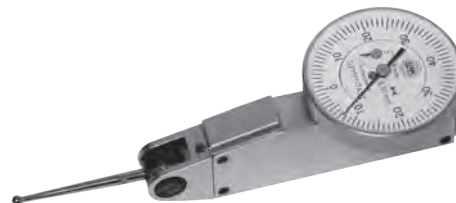
Reading	Scale	Capacity	Testing	Dial diameter	Code
0,01	0-25-0	0,5	36	27,5	01004G1254



Reading	Scale	Capacity	Testing	Dial diameter	Code
0,01	0-40-0	0,8	12	37	01006G1452



Reading	Scale	Capacity	Testing	Dial diameter	Code
0,01	0-25-0	0,5	36	37	01007G1454



Reading	Scale	Capacity	Testing	Dial diameter	Code
0,01	0-40-0	2	24	28,5	01020G2252



Reading	Scale	Capacity	Testing	Dial diameter	Code
0,01	0-40-0	2	24	38	01010G2452

COMPARATORI A LEVA millesimali

IN ESECUZIONE ORIZZONTALE DIAL TEST INDICATOR HORIZONTAL

- Design ideale per facile comprensione della misura
- Alta sensibilità e responso immediato
- Quadrante di facile lettura
- Confezione: scatola
- Specially designed for easy viewing of measurement
- High sensitivity and quick response
- Accurate and easy measurement
- Delivery: case



Reading	Scale	Capacity	Testing	Dial diameter	Code
0,002	0-100-0	0,3	12	27,5	01005G1253



Reading	Scale	Capacity	Testing	Dial diameter	Code
0,002	0-100-0	0,3	12	37	01008G1453

COMPARATORI A LEVA

IN ESECUZIONE VERTICALE DIAL TEST INDICATOR VERTICAL



LETTURA DIAL READING	0,01 mm
DIVISIONE SCALA SCALE	0-100-0
CORSA CAPACITY	0,8 mm
LUNGHEZZA TASTATORE TESTING LENGTH	12 mm
Ø QUADRANTE Ø DIAL	27,4 mm
CODICE CODE	01009G1272



LETTURA DIAL READING	0,01 mm
DIVISIONE SCALA SCALE	0-40-0
CORSA CAPACITY	0,8 mm
LUNGHEZZA TASTATORE TESTING LENGTH	12 mm
Ø QUADRANTE Ø DIAL	37 mm
CODICE CODE	01010G1472



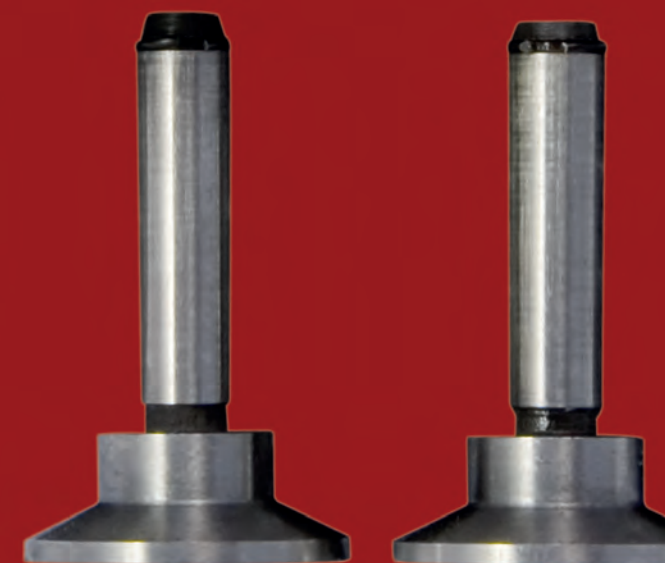
LETTURA DIAL READING	0,01 mm
DIVISIONE SCALA SCALE	0-100-0
CORSA CAPACITY	0,5 mm
LUNGHEZZA TASTATORE TESTING LENGTH	36 mm
Ø QUADRANTE Ø DIAL	27,4 mm
CODICE CODE	01011G1274



LETTURA DIAL READING	0,01 mm
DIVISIONE SCALA SCALE	0-25-0
CORSA CAPACITY	0,5 mm
LUNGHEZZA TASTATORE STYLUS LENGTH	36 mm
Ø QUADRANTE Ø DIAL	37 mm
CODICE CODE	01012G1474



LETTURA DIAL READING	0,01 mm
DIVISIONE SCALA SCALE	0-40-0
CORSA CAPACITY	2 mm
LUNGHEZZA TASTATORE STYLUS LENGTH	24 mm
Ø QUADRANTE Ø DIAL	37 mm
CODICE CODE	01021G2472

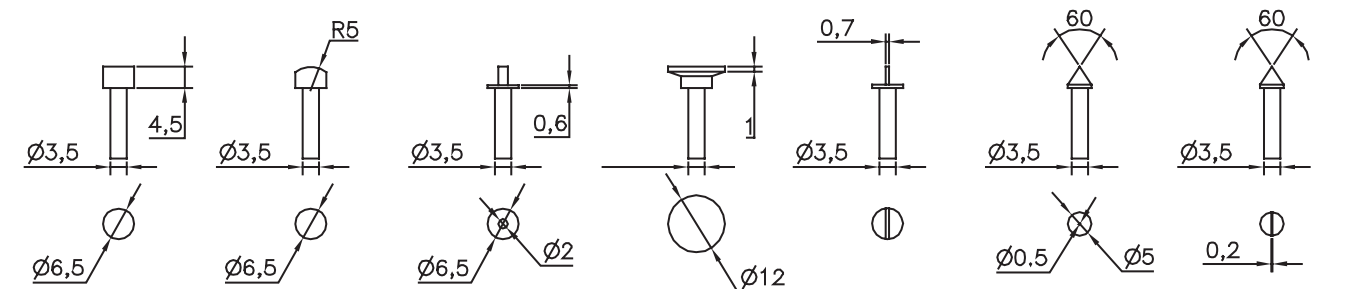


TERMINALI INTERCAMBIABILI
INTERCHANGEABLE RODS

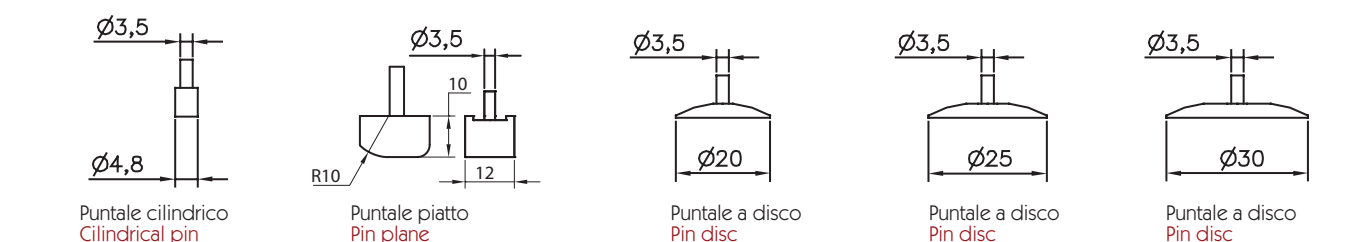
TERMINALI INTERCAMBIABILI

Terminali intercambiabili per: **Digi Bascom, Apollo, Digi Nettuno, Digi Ulisse**
Interchangeable rods of: **Digi Bascom, Apollo, Digi Nettuno, Digi Ulisse**

Terminali Rods for various measures



Puntale cilindrico Cylindrical pin	Puntale semisferico Semispheric pin	Puntale doppio diam. Pin double diameter	Puntale a disco Pin disc	Puntale piatto Pin plane	Puntale conico a 60° Pin conic 60°	Puntale a cuneo 60° Pin wedge 60°
Article Code	Article Code	Article Code	Article Code	Article Code	Article Code	Article Code
F0501 03020	F0502 03021	F0503 03022	F0504 03023	F0505 03024	F0506 03025	F0507 03026



Article Code Kg	Article Code Kg	Article Code Kg	Article Code Kg	Article Code Kg
F0801 03030 0,008	F0802 03031 0,018	F0803 03032 0,020	F0804 03033 0,024	F0805 03034 0,030



TERMINALI INTERCAMBIABILI

Terminali intercambiabili per: **Digi Bascom, Apollo, Digi Nettuno, Digi Ulisse**
Interchangeable rods of: **Digi Bascom, Apollo, Digi Nettuno, Digi Ulisse**

Terminali per filettature interne
Rods for thread internal measurement



Article	Screw pitch	Code	Kg
F0301	0,4-0,5	03010	0,010
F0302	0,6-0,9	03011	0,010
F0303	1-1,75	03012	0,010
F0304	2-3	03013	0,010
F0305	3,5-5	03014	0,010
F0306	5,5-7	03015	0,010

Terminali per filettature esterne
Rods for thread external measurement

Article	Screw pitch	Code	Kg
F0101	0,4-0,5	03050	0,010
F0102	0,6-0,9	03051	0,010
F0103	1-1,75	03052	0,010
F0104	2-3	03053	0,010
F0105	3,5-5	03054	0,010
F0106	5,5-7	03055	0,010

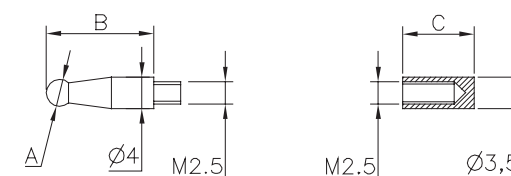
Terminali intercambiabili con sfere calibrate
Interchangeable rods with sphere

Article	A	B	Code	Kg
TS 1,5	Ø 1,5	12	02015	0,005
TS 2	Ø 2	12	02020	0,005
TS 2,5	Ø 2,5	12	02025	0,005
TS 3	Ø 3	12	02030	0,005
TS 3,5	Ø 3,5	12	02035	0,005
TS 4	Ø 4	12	02040	0,005
TS 4,5	Ø 4,5	12	02045	0,005
TS 5	Ø 5	12	02050	0,005
TS 5,5	Ø 5,5	12	02055	0,005
TS 6	Ø 6	12	02060	0,005
TS 6,5	Ø 6,5	12	02065	0,005
TS 7	Ø 7	18	02070	0,005
TS 8	Ø 8	18	02080	0,005
TS 10	Ø 10	18	02100	0,005

Terminali intercambiabili con sfere calibrate in metallo duro
Interchangeable rods with carbide sphere

Article	A	B	Code	Kg
TSW 1,5	Ø 1,5	12	02016	0,008
TSW 2	Ø 2	12	02021	0,008
TSW 2,5	Ø 2,5	12	02026	0,008
TSW 3	Ø 3	12	02031	0,008
TSW 3,5	Ø 3,5	12	02036	0,008
TSW 4	Ø 4	12	02041	0,008
TSW 4,5	Ø 4,5	12	02046	0,008
TSW 5	Ø 5	12	02051	0,008
TSW 5,5	Ø 5,5	12	02056	0,008
TSW 6	Ø 6	12	02061	0,008
TSW 6,5	Ø 6,5	12	02066	0,008
TSW 7	Ø 7	18	02071	0,008
TSW 8	Ø 8	18	02081	0,008
TSW 10	Ø 10	18	02101	0,008

Adattatore per terminale Adaptor for rods



Article	C	Code (coppia)	Kg
BAR 60	8	02000	0,008
BAR 80	10	02001	0,010
BAR 81	12	02002	0,012
BAR 82	20	02003	0,020
BAR 83	50	02004	0,050



CALIBRI A COMPARAZIONE
 COMPARISON CALIPERS

DIGI BASCOM	4-5
PLATON	6-7
DIGI PLATON	6-7
BIG PLATON	8
BIG DIGI PLATON	8
BASE PLATON	9
ACCESSORI Platon-Digiplatton-Carbo Circe-Digi Circe- Pulsar	9-10-11
APOLLO	12
SUPPORTO APOLLO	13
MICROS	13
MITRA	14

CALIBRI PER GOLE
 CALIPERS FOR GROOVES

ULISSE I	15
ULISSE E	15
DIGI ULISSE I/E	16
DIGI ULISSE P I/E	17

CALIBRI DI PROFONDITA'
 DEPTH CALIPERS

ECO R/L	18
R/L	18
DIGI ECO R/L	19
DIGI LARGE	19
DIGI R/L BRIDGE	20
DIGI LARGE R/L	21
DIGI R/L	21
RICOR	22
PONTE Ricor, Digi Ricor	22
DIGI RICOR	23
DIGI EOS	24
DIGI FROD	25

CALIBRI SPECIALI
 SPECIAL CALIPERS

DIGI MUSTA	25
DIGI GRAF	26
DIGI RAV	26
ORMER	27
DIGI ORMER	27
DIGI ARIS	28
DIGI TAURUS	28
REMOR	29
DIGI ARES	29
DIGI REMOR	30

CALIBRI TASCABILI
 POCKET CALIPERS

DIGI ARCER IP67	31
DIGI ARCER IP65	31
DIGI ARCER W IP65/IP67	32
DIGI ARCER MAGNUM	32
DIGI ARCER MAGNUM W	32
ARCER N	33
ARCER NW	33
RECAR N	34
PIEDE D'APPOGGIO	34

CALIBRI SPECIALI
 SPECIAL CALIPERS

RAPID	35
OLFO	35
ABC	35

COMPARATORI DIGITALI A BRACCI
 DIGITAL DIAL CALIPERS FOR INS/OUT MEASUREMENT

IRIS E	36
IRIS I	37
IRIS S	38
IRIS SE	38
IRIS P	39
IRIS FE	39
IRIS FI	39
BASE IRIS	40
DIGIOLFO	41

CAVI DI CONNESSIONE
 CONNECTING CABLE

CAVO Proximity - USB	42
CAVO RS232	42

GRANDI CALIBRI
 BIG CALIPERS

FEMO	44
FEMO SC	44
FEMO BL	45
FEMO N	46
FEMO ND	46
DIGI FEMO	47
DIGI FEMO SC	47
DIGI FEMO BL	48
DIGI PLUTO BD	49
DIGI PLUTO BS	49
ERACLE	50
ERACLE H	51
ELETTRA	52
ELETTRA H	52
DIGI EROS BD	53
DIGI EROS BS	54
ZEUS DIGI FIBER	54-55
DIGI NETTUNO P	56
CARBO CIRCE	57
DIGI CIRCE P	57
ACCESSORI Platon-Digiplatton-Carbo Circe-Digi Circe- Pulsar	58-59-60

TRUSCHINI
 HEIGHT GAGE

RDC	62
RDY	63
RDCT	64
ATENA	65

RIGHE DI CONTROLLO
 PRECISION STRAIGHT EDGE

E-LINE/O	68
E-LINE/V	68
HORIZONTAL LINE	69
VERTICAL LINE	69
URANO	70
ORFEO	71
LETO	72
CARBON RULER	72

STRUMENTI DI CONTROLLO
 MEASURE INSTRUMENTS

SIMMY	74
SIMMY DS	75
BANCOPUN	76
PULSAR	77 -78
SUPPORTO INCLINABILE PULSAR	78
VERTICAL PULSAR	79
DIGILINEA RAPID H	80 - 81
DIGILINEA RAPID E	82
DIGILINEA RAPID HS	82
COPUN	83

PRESETTING
 PRESETTING

PRESETTING CRONO	86 - 87
MERY L	88
MERY E	89
MERY S	90
MERY M	91

STRUMENTI PER INGRANAGGI
 GEARS INSTRUMENTS

ROTOR CENTER	94
VERTICAL ROTOR CENTER	95

COMPARATORI
 DIAL GAUGES

COMPARATORE ANTIURTO	98
COMPARATORE VERSIONE PICCOLA	98
DEMETRA	99
COMPARATORI A LEVA	100 - 101 - 102

TERMINALI INTERCAMBIABILI
 INTERCHANGEABLE RODS

TERMINALI INTERCAMBIABILI	104 - 105
DIGI BASCOM, APOLLO, DIGI NETTUNO, DIGI ULISSE	



Uffici / Admon Office:

NOLAN S.N.C.

di Nori Matteo & C.

via Zannoni, 11

48018 Faenza (RA) - ITALIA

Tel. e Fax +39 0546 665049

Stabilimento / Address:

via Malpighi, 87

48018 Faenza (RA) - ITALIA

Tel. e Fax +39 0546 621300

Web: www.calibridemm.it
www.calibridemm.com

E-mail: info@calibridemm.it

