

COMPARISON GAUGE CALIBRO A COMPARAZIONE



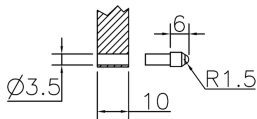
- Comparison gauge for inside / outside measurements
- Lightweight caliper, carbon fiber steel
- Interchangeable rods and jaws
- Double dial gauge positionament (image 1 & 2)
- Supplied with jaws BEC35 and BEC35L; height adjustable supports APM & APF; dial gauge 0,01 $\varnothing$ 60
- Preload range 20 mm

- Calibro a comparazione interno/esterno con precarica
- Corpo in alluminio e asta in carbonio
- Puntali e becche intercambiabili
- Doppio sistema d'attacco comparatore (figura 1 & 2)
- Di serie: becche BEC35 e BEC35L, appoggi APM e APF regolabili in altezza, comparatore $\varnothing$ 60 0,01
- Corsa utile di precarica 20 mm

NEW



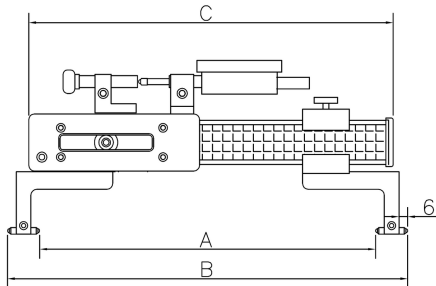
Fig.1
MINI PLATON I/E 320
WITH UPPER DIAL GAUGE



For interchangeable rods see
pag.134 DEMM catalogue



Fig.2
MINI PLATON I/E 320
WITH LATERAL DIAL GAUGE



SEZIONE ASTA IN CARBONIO

Article	A	B	C	Reapetibility	Code	Kg
MINI PLATON I/E 320	0 - 290	32 - 320	265	0,002	00655	0,850
MINI PLATON I/E 500	0 - 470	32 - 500	445	0,002	00656	1,000

MINI DIGI PLATON

Digital comparison gauge for
inside/outside measurements
*Calibro digitale a
comparazione interni/esterni*



COMPARISON GAUGE CALIBRO A COMPARAZIONE



- Digital comparison gauge for inside / outside measurements
- Lightweight caliper, carbon fiber steel
- Interchangeable rods and jaws
- Double dial gauge positionament (image 1 & 2)
- Supplied with jaws BEC35 and BEC35L, height adjustable supports and dial gauge 0,01 $\varnothing$ 60
- Preload range 20 mm

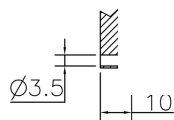
- Calibro digitale a comparazione interno/esterno con precarica
- Corpo in alluminio e asta in carbonio
- Puntali e becche intercambiabili
- Doppio sistema d'attacco comparatore (figura 1 & 2)
- Di serie: becche BEC35 e BEC35L, appoggi APM e APF regolabili in altezza, comparatore $\varnothing$ 60 0,01
- Corsa utile di precarica 20 mm

NEW



Fig.1

MINI DIGI PLATON I/E 500
WITH UPPER DIAL GAUGE



For interchangeable rods see
pag.134 DEMM catalogue

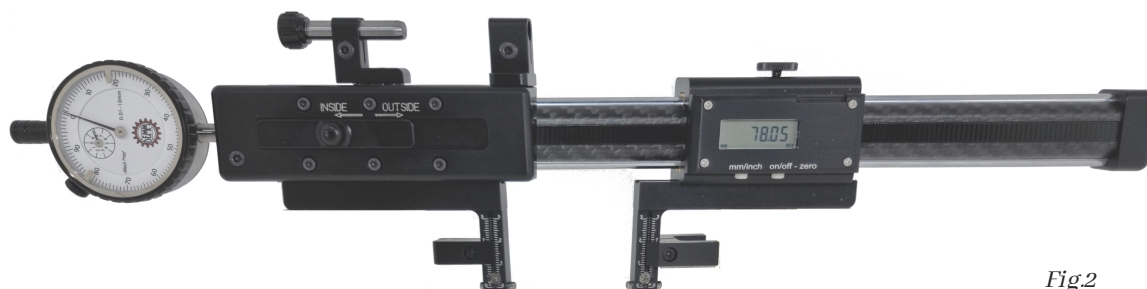
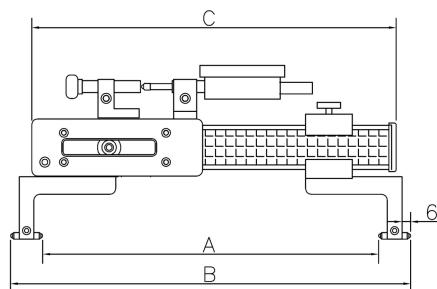


Fig.2

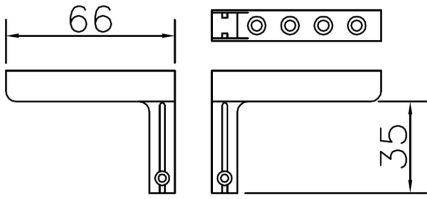
MINI DIGI PLATON I/E 500
WITH LATERAL DIAL GAUGE



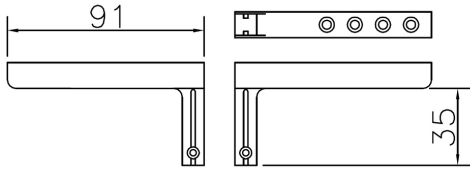
SEZIONE ASTA IN CARBONIO

Article	A	B	C	Reapetibility	Code	Kg
MINI DIGI PLATON I/E 320	0 - 290	32 - 320	265	0,002	00686	0,850
MINI DIGI PLATON I/E 500	0 - 470	32 - 500	445	0,002	00687	1,000

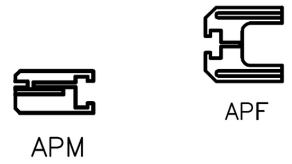
STANDARD ACCESSORIES MINI PLATON/MINI DIGI PLATON ACCESSORI DI SERIE MINI PLATON/MINI DIGI PLATON



Article	Code	Kg
BEC 35	00657	0,060

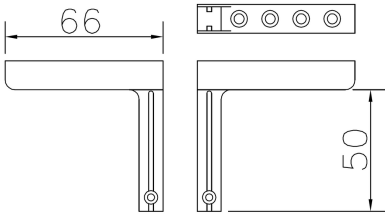


Article	Code	Kg
BEC 35L	00658	0,080

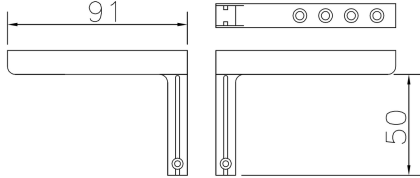


Article	Code	Kg
APM	00659	0,008
APF	00660	0,014

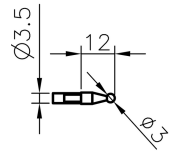
OPTIONAL ACESORIES MINI PLATON/MINI DIGI PLATON ACCESSORI OPZIONALI MINI PLATON/MINI DIGI PLATON



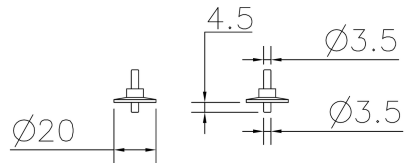
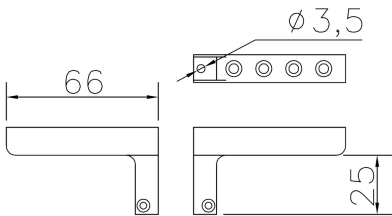
Article	Code	Kg
BEC 50	00661	0,068



Article	Code	Kg
BEC 50L	00662	0,088



Article	Code	Kg
BEC VERT	00663	0,060

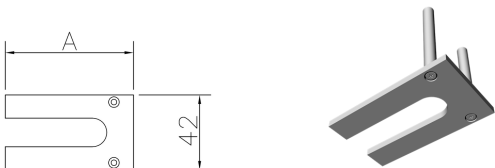


To use pin disc TS AP in vertical positionament
Per utilizzo puntalini in verticale (TS AP)

Article	Code	Kg
BEC VERT	00663	0,060

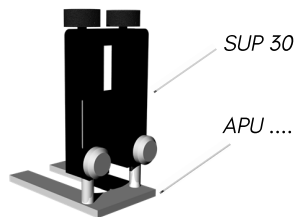
*use only with BEC VERT
*utilizzo solo con BEC VERT

Article	Code	Kg
*TS AP	00664	0,014



•use only with SUP 30
•utilizzo solo con SUP 30

Article	Code	Kg
•APU 70	00665	0,062
•APU 120	00666	0,138
•APU 160	00667	0,172

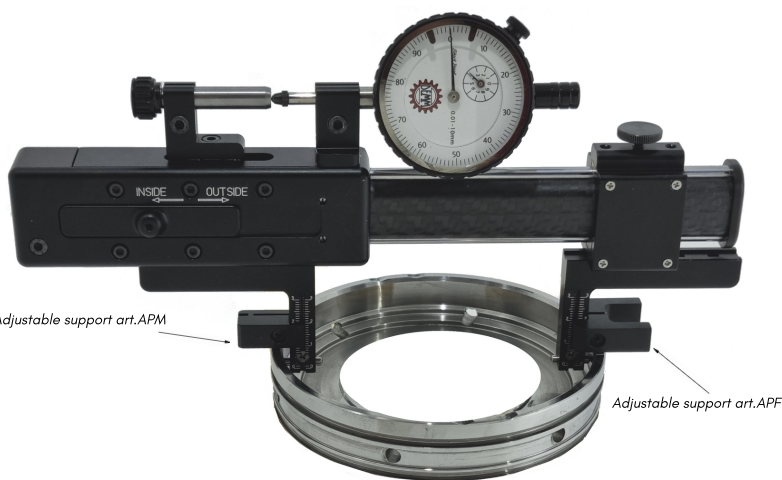


Article	Code	Kg
SUP 30	00668	0,104

MULTIFUNCTIONAL CALIPER IDEAL FOR PARTICULAR MEASUREMENTS
STRUMENTO INDICATO PER OPERAZIONI DI CONTENUTO INGOMBRO

Internal measurement with standard dotation

Misurazione interni con dotazione standard

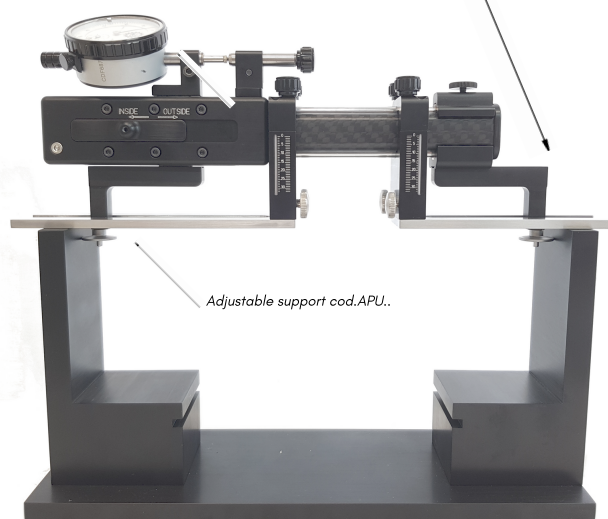


External measurement with pin disc

Misurazione esterni con puntalini a disco TS AP e perno di riferimento

The jaws can be extended beyond the body of the instrument

La becca può fuoriuscire dal corpo dello strumento

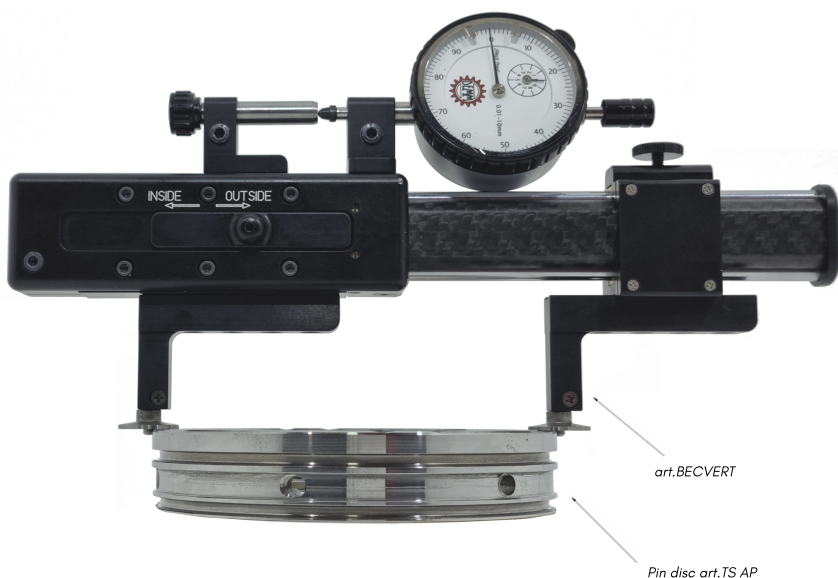


Internal measurement with pin disc + adjustable supports

Misurazione interno con puntali a disco + utilizzo coppia supporti regolabili in altezza e linea

Possibility of entering with the instrument in Ø

Possibilità di entrare con tutto lo strumento in Ø, per usare bracci corti che non flettono



Measuring internal by entering with all the instrument in the Ø, with adjustable supports

Misurazione interno entrando con tutto lo strumento nel Ø, con utilizzo supporti regolabili in altezza e in linea

