ERACLE IP67

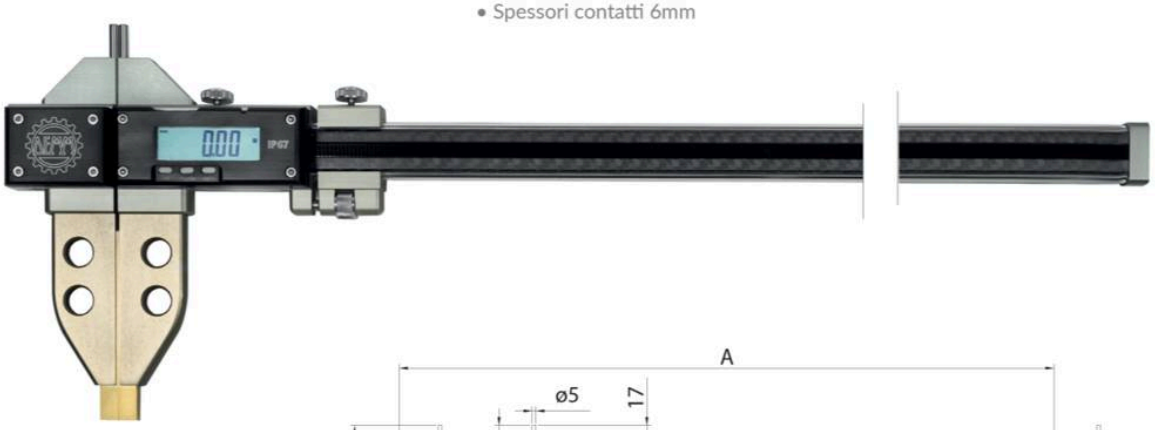
Sliding gauge in cabon fiber
Calibro a corsoio in fibra di carbonio

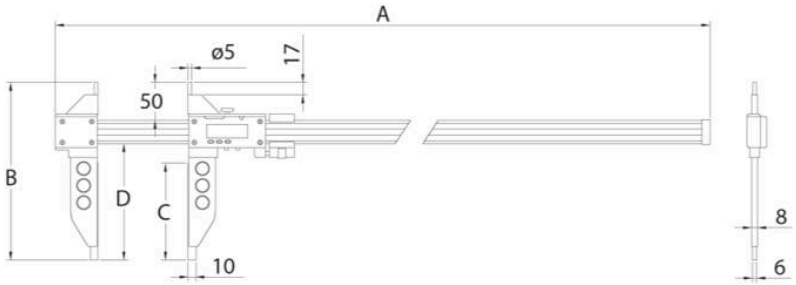
BIG GAUGES GRANDI CALIBRI

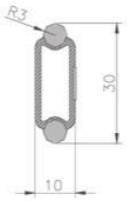
IP67 · PROXIMITY/RS232 · WOODEN CASE · PROXIMITY/USB · PRESET mm-inch.

- Sliding gauge in carbon fiber
- For measure from range 500 mm. to range 800 mm
- Different lengths jaws
- Aluminum jaws with contacts, tin coated
- With fine adjustment carriage, clamping screw
- Double internae measurement
- Thickness jaws 8mm
- Thickness contacts 6mm

- Calibro a corsoio in fibra di carbonio
- Versioni da utile 500 mm. a utile 800 mm
- Diverse lunghezze becche
- Becche in alluminio con contatti acciaio tempre ricoperti Tin
- Carrello di regolazione fine, bloccaggio a vite
- Doppia misurazione interni
- Spessore becca 8mm
- Spessori contatti 6mm







CARBON BAR SECTION
SEZIONE ASTA IN CARBONIO

Article	Range	A	B	C	D	E	F	Resolution	Accuracy	Code	Kg
ERACLE IP67 500/100	500	710	180	75	100	5	6	0,01	0,03	00950IP67	1,020
ERACLE IP67 500/125	500	710	205	100	125	10	8	0,01	0,03	00954IP67	1,100
ERACLE IP67 500/150	500	710	230	125	150	10	8	0,01	0,03	00958IP67	1,120
ERACLE IP67 500/200	500	710	280	160	200	10	8	0,01	0,04	00962IP67	1,220
ERACLE IP67 600/100	600	810	180	75	100	5	6	0,01	0,03	00951IP67	1,080
ERACLE IP67 600/125	600	810	205	100	125	10	8	0,01	0,03	00955IP67	1,160
ERACLE IP67 600/150	600	810	230	125	150	10	8	0,01	0,03	00959IP67	1,180
ERACLE IP67 600/200	600	810	280	160	200	10	8	0,01	0,04	00963IP67	1,280
ERACLE IP67 800/100	800	1010	180	75	100	5	6	0,01	0,03	00952IP67	1,200
ERACLE IP67 800/125	800	1010	205	100	125	10	8	0,01	0,04	00956IP67	1,280
ERACLE IP67 800/150	800	1010	230	125	150	10	8	0,01	0,04	00960IP67	1,300