



ISO 13385-1

0,01 mm / 0,0005 in

LCD, 11 mm

Floating zero

Conversion mm / in

≤100 mm: 20 μm
>100 - ≤600: 30 μm
>600 - ≤1000: 40 μm

10 μm

Scale with incremental divisions, inductive

2,5 m / s

RS232, mono- and bi-directional

Hardened stainless steel

3V lithium battery, CR 2032

12,000 hours

Standby mode after 10 min, instrument retains zero. Automatic switch off after 2 hours, instrument retains zero in ABS mode, zero must be reset in DIFF mode

-10°C à 60°C

10°C à 40°C

100%

IP 67

1907/2006/CE
2004/108/CE
2002/96/CE

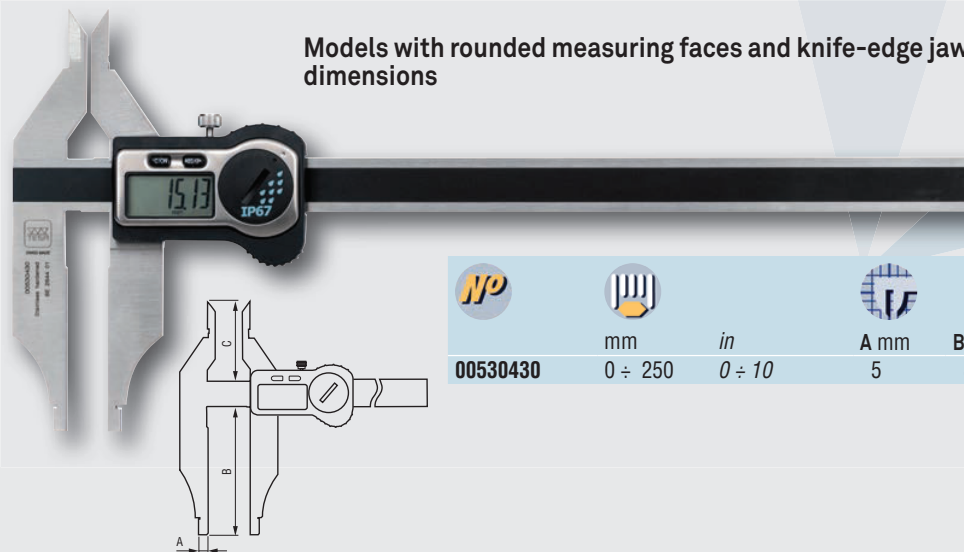
Suited plastic case

Inspection report with declaration of conformity

Identification Number

TWIN compatible

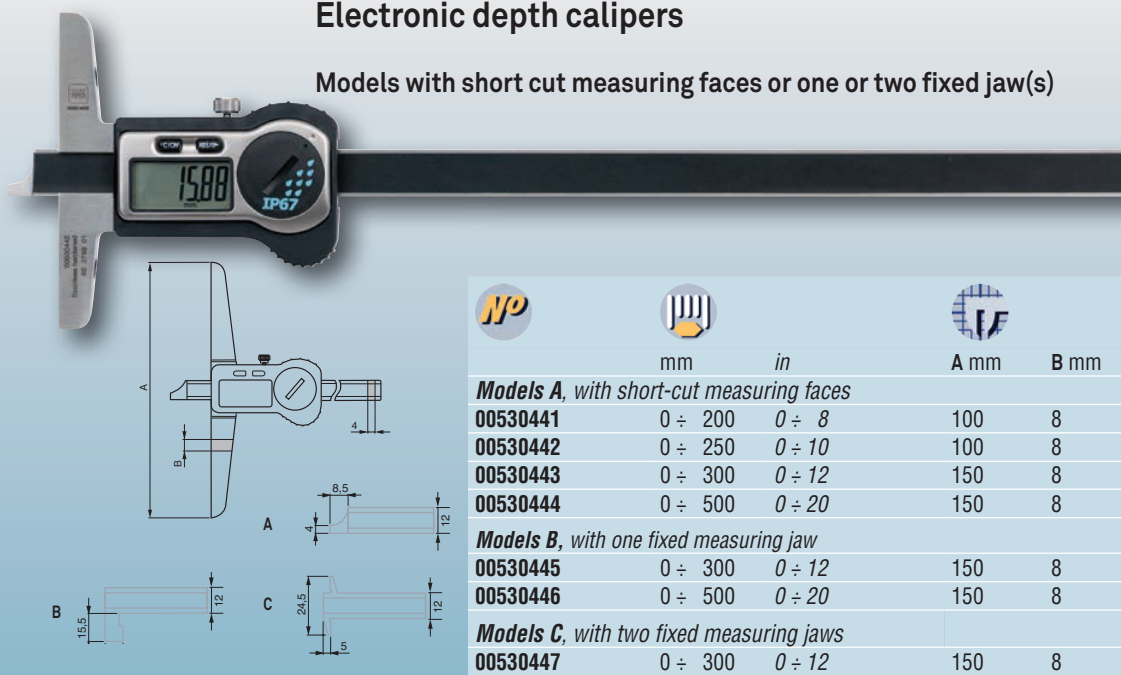
Models with rounded measuring faces and knife-edge jaws for internal dimensions



No	mm	in	A mm	B mm	C mm
00530430	0 ÷ 250	0 ÷ 10	5	80	54

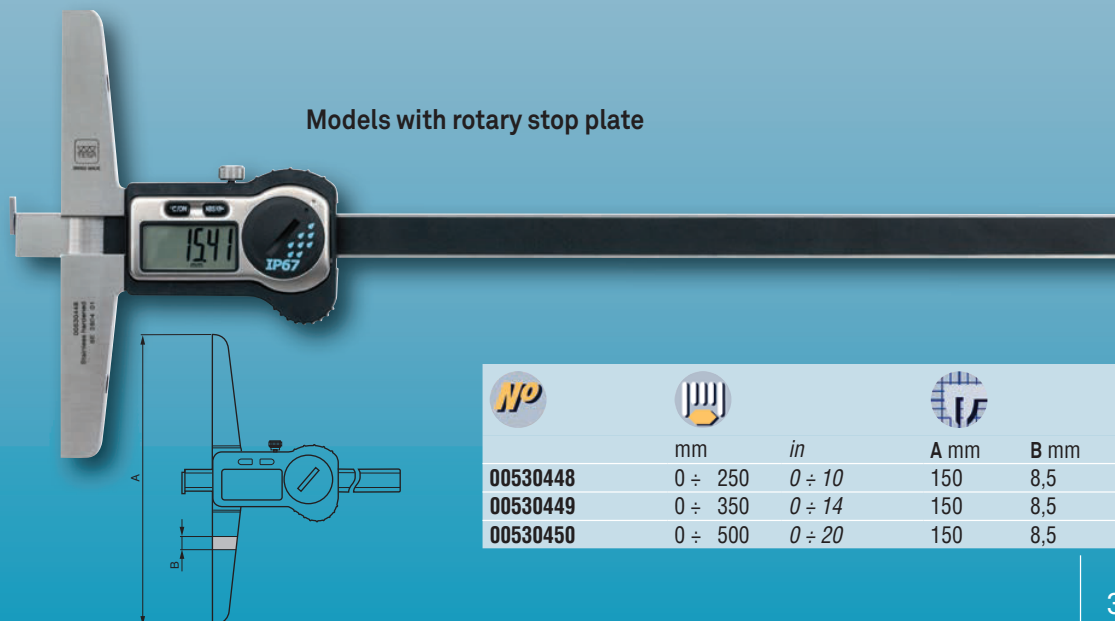
Electronic depth calipers

Models with short cut measuring faces or one or two fixed jaw(s)



No	mm	in	A mm	B mm
<i>Models A, with short-cut measuring faces</i>				
00530441	0 ÷ 200	0 ÷ 8	100	8
00530442	0 ÷ 250	0 ÷ 10	100	8
00530443	0 ÷ 300	0 ÷ 12	150	8
00530444	0 ÷ 500	0 ÷ 20	150	8
<i>Models B, with one fixed measuring jaw</i>				
00530445	0 ÷ 300	0 ÷ 12	150	8
00530446	0 ÷ 500	0 ÷ 20	150	8
<i>Models C, with two fixed measuring jaws</i>				
00530447	0 ÷ 300	0 ÷ 12	150	8

Models with rotary stop plate



No	mm	in	A mm	B mm
00530448	0 ÷ 250	0 ÷ 10	150	8,5
00530449	0 ÷ 350	0 ÷ 14	150	8,5
00530450	0 ÷ 500	0 ÷ 20	150	8,5