

## OFERTĂ PROMOȚIONALĂ ȘUBLERE SYLVAC – ELVEȚIA

Șubler 150 mm

S\_Cal\_WORK 150 mm cylindrical depth rod

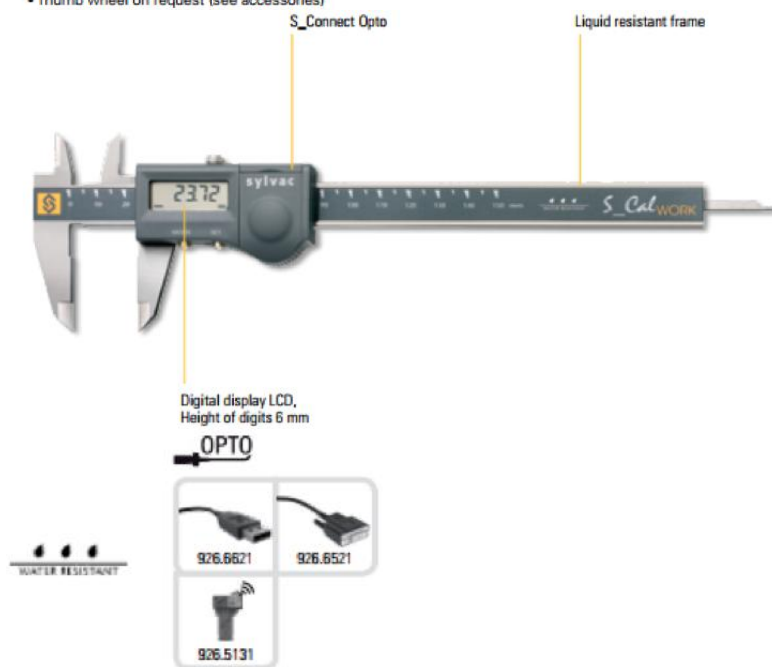
910.0507.10

### Workshop caliper

### S\_Cal WORK

#### DESCRIPTION

- Maximum speed of displacement : 2 m/sec
- Mechanical frame in stainless steel, hardened and ground
- Automatic switch off mode
- Thumb wheel on request (see accessories)



#### TECHNICAL SPECIFICATIONS

		910.0502	910.0507	910.0522	910.0532
Measuring range	mm	150	150	200	300
Max. Error G	μm	20 <sup>1)</sup>	20 <sup>1)</sup>	30	30
A	mm	233	233	290	385
B	mm	40	40	50	65
C	mm	10	10	14	14
D	mm	16	16	20	20
E	mm	16 x 3	16 x 3	16 x 3	16 x 4
Depth rod	mm	4 x 1.4	Ø 1.5	4 x 1.4	---
Protection rating according to IEC 60529		IP54 with or without connector			
S_Connect : Opto		USB / RS232 / Wireless <sup>2)</sup>			
Zero setting		•			
REL and ABS functions		•			

<sup>1)</sup> > 100 mm : 30 μm / DIN 862

<sup>2)</sup> see cables chapter

Preț de listă 139 EUR

Preț de promoție 75 EUR

## Șubler 200 mm

S\_Cal\_EVO 200mm IP54 rect depth rod, no output

810.1422.10

## Caliper

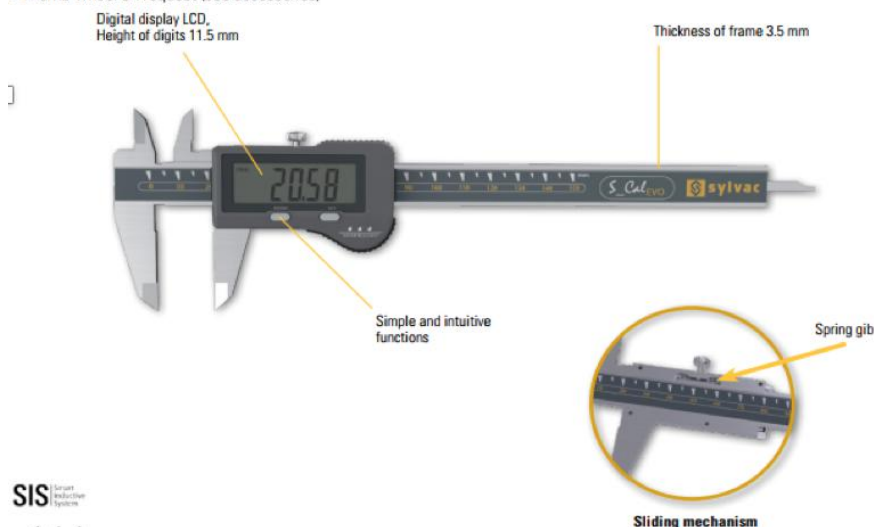
## S\_Cal EVO

DESCRIPTION

STANDARD

### • Standard professional caliper

- New extra-large display
- Automatic wake-up by moving the electronic on his frame. (Absolute System S.I.S)
- Sleeping mode after 20 min. of no use. (Absolute System S.I.S)
- Position memorized in sleeping mode, **Absolute System S.I.S\***
- Maximum speed of displacement : 2.5 m/sec
- Mechanical frame in stainless steel, hardened and grinded
- Great comfort of use thanks to its ergonomic frame
- Thumb wheel on request (see accessories)



IP54

Coolant and lubricant resistant

### TECHNICAL SPECIFICATIONS

		810.1402	810.1407	810.1422	810.1432
Measuring range	mm	150	150	200	300
Max. Error G	μm	20 <sup>h</sup>	20 <sup>h</sup>	30	30
A	mm	234.5	234.5	290.5	388
B	mm	40	40	50	64
C	mm	11	11	14	14
D	mm	16	16	19	19
E	mm	16 x 3.5	16 x 3.5	16 x 3.5	16 x 4
Depth rod	mm	4 x 1.4	Ø 1.5	4 x 1.4	---
Protection rating according to IEC 60529		IP54			
Functions		Zero setting, Preset (max 999.99), mm/inch, Hold			
Smart Inductive Sensor		●			

<sup>h</sup> > 100 mm : 30 μm / DIN 862

Preț de listă 192 EUR

Preț de promoție 105 EUR

## Şubler 300 mm

S\_Cal\_WORK 300 mm no depth rod

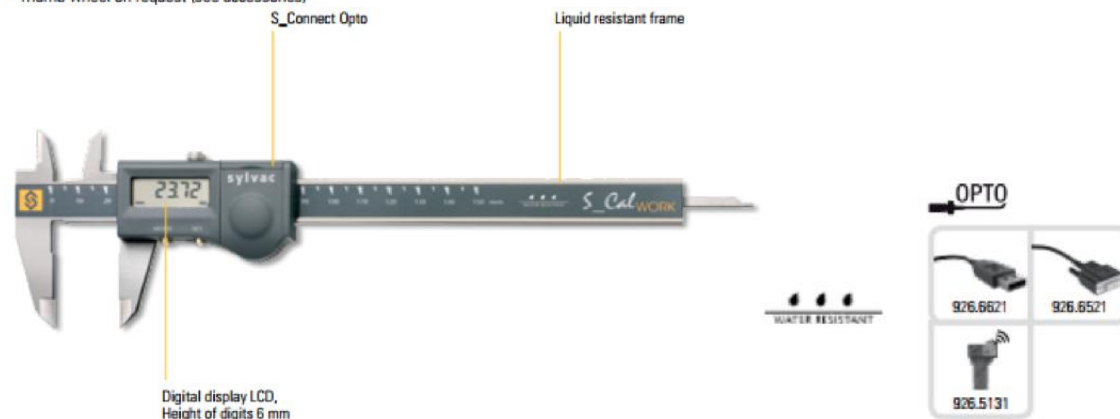
910.0532.10

### Workshop caliper

### S\_Cal WORK

#### DESCRIPTION

- Maximum speed of displacement : 2 m/sec
- Mechanical frame in stainless steel, hardened and ground
- Automatic switch off mode
- Thumb wheel on request (see accessories)



#### TECHNICAL SPECIFICATIONS

		910.0502	910.0507	910.0522	910.0532
Measuring range	mm	150	150	200	300
Max. Error G	µm	20 <sup>1)</sup>	20 <sup>1)</sup>	30	30
A	mm	233	233	290	385
B	mm	40	40	50	65
C	mm	10	10	14	14
D	mm	16	16	20	20
E	mm	16 x 3	16 x 3	16 x 3	16 x 4
Depth rod	mm	4 x 1.4	Ø 1.5	4 x 1.4	---
Protection rating according to IEC 60529		IP54 with or without connector			
S_Connect : Opto		USB / RS232 / Wireless <sup>2)</sup>			
Zero setting		•			
REL and ABS functions		•			

<sup>1)</sup> > 100 mm : 30 µm / DIN 862

<sup>2)</sup> see cables chapter

**Preț de listă 224 EUR**

**Preț de promoție 144 EUR**

**Prețurile nu conțin TVA**

**Ofertă valabilă în limita stocului disponibil**