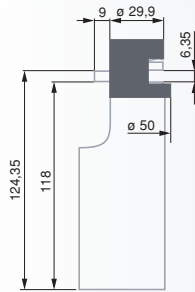
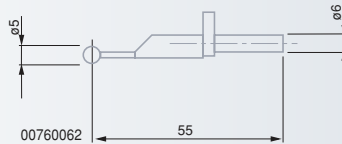


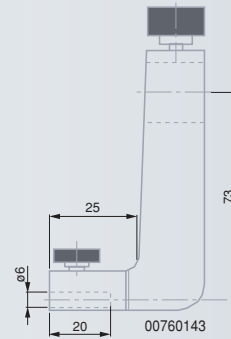
TESA MICRO-HITE plus M Height Gauge Sets 350 / 600 / 900



00760219



00760062



00760143

No	Symbol	Model
00730063	TESA MICRO-HITE plus M height gauge set	350
00730064	TESA MICRO-HITE plus M height gauge set	600
00730065	TESA MICRO-HITE plus M height gauge set	900

Each gauge set includes the following components, control panel excluded:

00730060	1 TESA MICRO-HITE plus M main gauge	●		
00730061	1 TESA MICRO-HITE plus M main gauge		●	
00730062	1 TESA MICRO-HITE plus M main gauge			●
00760143	1 Standard insert holder	●	●	●
00760062	1 Standard probe insert with a 5 mm dia. ball tip	●	●	●
00760219	1 Master piece with nominal dimension 6,35 mm/0.25 in	●	●	●
00760142	1 Electric pump for creating the air cushion beneath the gauge base	●	●	●
00760141	1 Battery pack	●	●	●
04761054	1 Mains adapter 110 to 240 Vac/50 to 60 Hz	●	●	●
04761055	1 Cable EU for mains adapter	●	●	●
04761056	1 Cable US for mains adapter	●	●	●
00760151	1 Dust cover for Model 350	●		
00760152	1 Dust cover for Model 600		●	
00760153	1 Dust cover for Model 900			●

Optional Accessories for TESA MICRO-HITE plus M 350 / 600 / 900

00760157	Spare battery for battery pack No. 00760141
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For additional accessories, report to both pages M-18 and M-25

1D Control Panel



LC display, 67 x 33 mm in size.

3-line display (alphanumeric) plus symbols.

7-decade display plus minus sign for the measured values.

7 or 4 signs for both auxiliary displays 1 and 2.



10 x 4,9 mm (measured values).

7,5 x 3,7 or 5 x 2,5 mm (display 1 or 2).



Keypad with 20 softkeys



See opposite



Metric/Inch conversion



PRESET function for entering a given value.

Acoustic signal. Choice of 7 languages for report headings.



RS 232, optoelectronic and bidirectional



Via TESA MICRO-HITE plus M



IP50 (IEC 60529)



✓



Declaration of conformity

Technical Data

Models	350	600	900
	mm 365	mm 615	mm 920
	in 14	in 24	in 36
With standard accessory	mm 0 ÷ 520	mm 0 ÷ 770	mm 0 ÷ 1075
	in 0 ÷ 20	in 0 ÷ 30	in 0 ÷ 42
With insert holder No. 00760057	mm 0 ÷ 575	mm 0 ÷ 825	mm 0 ÷ 1130
	in 0 ÷ 22	in 0 ÷ 32	in 0 ÷ 44
With insert holder No. S07001622	mm 0 ÷ 745	mm 0 ÷ 995	mm 0 ÷ 1300
	in 0 ÷ 29	in 0 ÷ 39	in 0 ÷ 51
With standard accessory	(2 + 1,5 • L) μm (0.0001 + 0.0000015 • L) in		(L in m) (L in in)
With standard accessory	on flat surfaces: 2δ ≤ 0,5 μm – ≤ 0.000025 in inside bores: 2δ ≤ 1 μm – ≤ 0.00005 in		
Frontal, mechanical	μm 5	7	9
Frontal and lateral using TESA IG-13	in 0.00020	0.00028	0.00035