

- 11,5 x 10⁻⁶ K⁻¹
- 10 °C to 40 °C
- 10 °C to 60 °C
- 80 %, no condensation
- IP40 (CEI 60529)
- EN 61326-1, Class B (offline charging)
- Net weight without desks or block batteries. Basic instrument 350: 33 kg, 600: 38 kg, 900: 45 kg
- Shipping packaging
- ID Number
- Declaration of conformity
- Calibration certificate SCS

No	=			
00730063	Set MICRO-HITE plus M 350	365	14	
00730064	Set MICRO-HITE plus M 600	615	24	
00730065	Set MICRO-HITE plus M 900	920	36	
CONSISTING OF:		350	600	900
00730060	TESA MICRO-HITE plus M 350 main gauge	●		
00730061	TESA MICRO-HITE plus M 600 main gauge		●	
00730062	TESA MICRO-HITE plus M 900 main gauge			●
00760141	Rechargeable battery pack	●	●	●
00760142	Electric pump for creating the air-cushion beneath the gauge base, already mounted	●	●	●
00760143	Standard probe insert holder	●	●	●
00760219	Master piece for establishing the probe constant, nominal dimension to 6,350 mm / 0.250 in	●	●	●
00760151	Dust cover for TESA MICRO-HITE 350	●		
00760152	Dust cover for TESA MICRO-HITE 600		●	
00760153	Dust cover for TESA MICRO-HITE 900			●
00760227	Standard probe insert with shank and 5 mm dia. ball tip in tungsten carbide	●	●	●
04761054	Mains adapter 100 ÷ 200 VAC / 50 ÷ 60 Hz	●	●	●
04761055	Cable EU for mains adapter	●	●	●
04761056	Cable US for mains adapter	●	●	●
OPTIONAL ACCESSORY:				
00760157	Rechargeable battery, 6V			

Technical data

Models		MICRO-HITE plus M 350	MICRO-HITE plus M 600	MICRO-HITE plus M 900
	mm	365	615	920
	in	14	24	36
	mm	0 ÷ 520	0 ÷ 770	0 ÷ 1075
	in	0 ÷ 20	0 ÷ 30	0 ÷ 42
	mm	0 ÷ 575	0 ÷ 825	0 ÷ 1130
	in	0 ÷ 22	0 ÷ 32	0 ÷ 44
	mm	0 ÷ 745	0 ÷ 995	0 ÷ 1300
	in	0 ÷ 29	0 ÷ 39	0 ÷ 51
	With standard accessory	(1,9 + 1,5 L) µm (L in m) (0.0001 + 0.0000015 L) in (L in in)		
	With standard accessory	On flat surfaces: 2σ ≤ 0,5 µm / ≤ 0.000025 in Into bores: 2σ ≤ 1 µm / ≤ 0.00005 in		
	Frontal, mechanical	µm	5	7
	Frontal and lateral using TESA IG-13	in	0,00020	0,00028
			9	0,00035

Standard Accessories

