

Height Measuring and Scribing Instrument Digimar 814 SR



REFERENCE

Application

- Scribing and marking of work pieces
- Measuring heights and distances

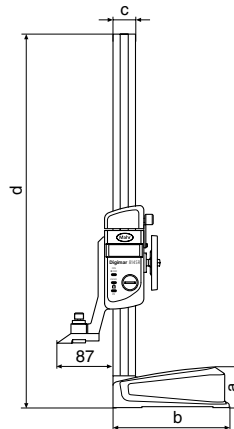


Features

Functions:

- RESET (Set the display to zero for relative measurement)
- ABS (Switch between relative and absolute measurement) mm/inch
- Reference-Lock/Unlock
- PRESET (To enter a numerical value)
- DATA (Data transmission via connection cable)
- Auto-ON/OFF
- Life of the battery up to 3 years
- Max. measuring speed 1.5 m/s (60"/s)
- MarConnect Data output: choose either
USB
OPTO RS232C
Digimatic

- High contrast Liquid Crystal Display with 12 mm high digits
- Sturdy heavy-duty base, easy to handle
- Hardened and lapped contact surface which produce both a smooth and even movement
- Slide and beam made of hardened stainless steel
- Hand crank for positioning and measuring
- Fine adjustment
- Locking screw
- Interchangeable scriber point, carbide tipped
- Scope of supply: Scriber point, cardboard box, battery and operating instructions



Dimensions

mm	a	b	c	d
350	62	180 x 98	35 x 15	580
600	62	180 x 98	35 x 15	835

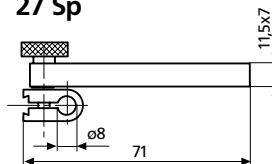
Technical Data

Measuring range		Resolution	Error limit	Weight	Order no.
mm	(inch)	mm / inch	mm / inch	kg / lbs	
350	(14")	0.01 / .0005"	0.04 / .0016"	7 / 15.43	4426100
600	(24")	0.01 / .0005"	0.05 / .0020"	8 / 17.64	4426101

Accessories

	Order no.
Measuring / Scriber Point, carbide tipped	814 SRs 4123867
Holder for Test Indicators	27 Sp 4123041
Battery 3V, type CR 2032	4102520
Data Connection Cable USB (2 m)	16 EXu 4102357
Data Connection Cable Opto RS232C (2 m), with SUB-D jack 9-pin	16 EXr 4102410
Data Connection Cable Digimatic (2 m), Flat plug 10-pin	16 EWd 4102915

27 Sp



814 SRs

