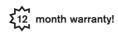
Ocular Lensmeter

- Adjustment of the body angle
- Easy to handle
- Bright and clear visible measuring mark
- Internal reading
- Including prism compensator
- Marking system: with ink pad

Standard equipment:

• 1 ink pad,1x box of ink,1 dust cover

2355 20





For **spare parts** contact your local distributor.

Accessories for Ocular Lensmeter

Ink for Ocular Lensmeter

2355 19



Technical data	2357 10 BS-4000 WF	2355 20 Ocular
Measuring range		
Sphere:	– 25 to + 25 dpt.	– 25 to + 25 dpt.
Cylinder:	- 10 to + 10 dpt.	– 25 to + 25 dpt.
Axis:	0° to 180°	0° to 180°
Addition:	0 to 10 dpt.	all in the measuring range
Prism:	0 to 15 Δ	0 to 20 Δ
Measuring units		
Diopters:	0.01/0.12/0.25 dpt.	0.125 dpt. to \pm 5.0 dpt. 0.25 dpt. to \pm 5.0 dpt.
Prism:	0.01/0.12/0.25 Δ	0.5 dpt. to \pm 2.0 dpt. 1.0 dpt. to \pm 2.0 dpt.
Prism display:	Cartesian and polar coordinates	Polar coordinates
Measurements		
Optical measuring light Ø 8 mm:	Х	
Pupil distance 50 to 86 mm (steps 0.5 mm):	Х	
UV transmission 0 to 100 % (375 nm):	Х	
Measures standard lenses:	Х	Х
Measures bifocals:	Х	Х
Measures trifocals:	Х	Х
Measures progressive lenses:	Х	
Measures contact lenses:	Х	
Monitor display		
Colour touch-screen:	Χ	
External communication		
Serial interface RS-232C:	Х	
General		
Thermal printer:	Х	
Power:	25 W	35 W
Power usage per 10 min:	0.0042 kWh	0.0058 kWh
Voltage:	240 V	240 V
Size (w x h x d):	161 x 372 x 222 mm	150 x 450 x 280 mm
Weight:	5.5 kg	4.9 kg

