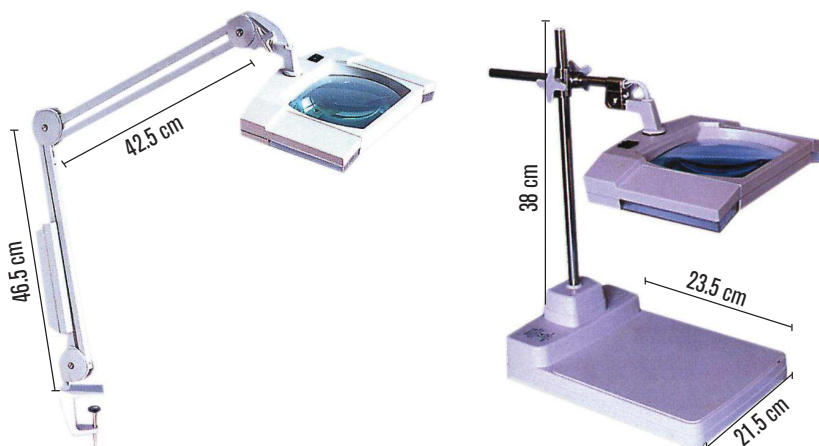


TABLE TOP MAGNIFIERS WITH ILLUMINATION

Magnifiers with high quality lenses and double lateral illumination, plastic body.



Extendable and height adjustable angle poise, 89 cm made from epoxy coated metal.

Lens size cm	Magnification	Power	Weight Kg
15 height x 19 width	3 x	2 x 9 W	3.5

Part No. **5310500**

With support base, large base with adjustable height and orientation.

Lens size cm	Magnification	Power	Weight Kg
16 height x 19 width	3 x	2 x 7 W	2.3

Part No. **5310506**



VERNIER CALLIPERS WITH DIGITAL DISPLAY DIN 862

5 digits display.
AISI 304 Stainless steel with double measuring scale.
Reproducibility: 0.01 mm or 0.0005 inches
1.5 V battery power.
Battery life: 1 year of continuous use.
Comes complete with wooden case.

Part No.

5900601	Measuring range: 0 - 150 mm or 0 - 6".
5900603	Measuring range: 0 - 300 mm or 0 - 12".



BIFOCAL AND MONOFOCAL "MAGNIFIER"

Magnifying glass bifocal "Magnifier"

Completely made of high impact plastic.

Part No.	Ø Lens	Magnification	Bifocal
5310501	65 mm	3 x	5 x
5310502	90 mm	2 x	5 x

Magnifying glass monofocal "Magnifier"

Lens made of high quality ground crystal.

Rim made from chromed steel with plastic handle.

Part No.	Ø Lens	Magnification
5310503	50 mm	2 x
5310504	75 mm	2 x
5310505	100 mm	2 x



PALMER MICROMETER WITH DIGITAL DISPLAY DIN 862

5 digits.
Measuring range: 0-25 mm or 0-1 inch. Resolution: 0.001 mm or 0.0001 inches.
Precision: 0.002 mm. 1.5 V battery power.
Battery life: 1 year of continuous use.
Comes complete with wooden case.

Part No. **5900602**



AUXILIARY TABLES HEIGHT ADJUSTABLE FOR LABORATORY

Cabinet in a corrosive resistant epoxy coated.
Supplied with 4 lockable wheels for an easy transportation and 4 suction cups for a static clamping.
Specially designed to support different laboratory instruments (Ovens, furnaces, centrifuges, etc...).

5 adjustable heights: 72, 75, 78, 81 or 84 cm.

Part No.	Measurements cm	Load Capacity Kg	Weight Kg
1001781	75 width x 60 depth	120	25
1001780	100 width x 70 depth	150	29