

MICROSCOPE : Monocular 600x Model 102, Carlos

Model 102 is a popular microscope for educational laboratories. This advanced microscope is ideal for a wide range of academic applications. The 45° inclined head affords easy viewing.

Features:

- Equipped with achromatic objectives and wide field
- eyepieces
- Fitted with graduated mechanical stage
- With coarse and fine focus
- The angled head is rotatable through 360°



Head	45° inclined, 360° rotatable
Eyepieces	Huygens 5X 10X 15X
	WF10X & 15X
Achromatic	4X(or 5X) 10X 45X(or 40X)
Objective (35 mm)	4X(or 5X) 10X 40X(S)
Magnification	20X -- 674X
	20X -- 600X
	40X -- 400X & 600X
Focusing System	Rack and pinion focusing
Stage	Fixed square stage 115 X 120 mm
Condenser	Built-in condenser lens N. A. 0. 65
System	Iris diaphragm
Illuminating	Plane-concave mirror
System	Ordinary standard lamp 220v 15w
Packing	Two units in one carton, (37 x 25.5 x 36.5)cm
Measurement	Two units in one carton, 42 x 26 x 39 cm
Gross	7kgs
Weight	17kgs
Optional Accessories	Achromatic objective 45X, 60X (S)