

Philip Harris B-20R
Monocular microscope 400x, LED with rechargeable
battery, for field use

Monocular biological microscope with 400x magnification.
360° rotating head, with 45° inclined eyepiece tube.
Wide Field 10x/16mm eyepiece.
Triple nosepiece rotating in both directions with objective click locking system.
Achromatic objectives: 4x, 10x and telescopic 40x.
Separate coarse and fine focusing knobs with different axis, with focus tension adjustment.
Movable round stage, 90 mm diameter, 5 mm moving range, slide clips.
White LED, with brightness control.

TECHNICAL SPECIFICATIONS

Model:

B-20R

Head:

Monocular, 360° rotating, with 45° inclined eyepiece tube

Eyepiece:

WF10x/16mm

Objectives:

Achromatic 4x, 10x, 40x (telescopic)

Stage:

Movable, 360° rotating, dia. 90mm, with sample clips

Focusing:

Separate coarse and fine control knobs

Illuminator:

LED with rechargeable battery

