C SHAPE CO-AXIAL BINOCULAR MICROSCOPE

Code: AL-152B GST: 18% Brand: AVAIN LABS








AVAIN LABS® C SHAPE CO-AXIAL BINOCULAR MICROSCOPE

Specifications

AL-152A	C SHAPE CO-AXIAL BINOCULAR MICROSCOPE: Detachable Illumination, 6V 20W LED. Focusing System: Ergonomic low position co-axial coarse and fine focusing system on ball bearing guideways. Mechanical Stage double plate with spring clip double slide holder, condenser: Movable condenser, with aspheric lens. Focusing System: Ergonomic low position co-axial coarse and fine focusing system on ball bearing guideways Stand L shaped stand with modular base, nosepiece: Quintuple, Revolving nosepiece, with rubber grip •Eyepiece :Stain Free pair of 10x Non-Achromatic anti fungus coated Wide Field FN 18mm for Extra Large Field of View •Objectives: Set of Semi Plan Non-Achromatic Objectives 4x, 10x 40% 100x (immersion oil)- Din Standard Long Barrel •30 Degree Binocular Observation Head •Advanced Co-axial Coarse & Fine Focusing System •Double layer Mechanical Stage co-axial Ball Bearing
AL-152AC	Same as above (AL-152A) Only difference is of objective:- Coated Lens(Anti Fungus Treated) Set of Semi Plan Non-Achromatic Objectives 4x, 10x 40% 100x (immersion oil)-Din Standard Long Barrel
AL-153A	C SHAPE CO-AXIAL TRINOCULAR MICROSCOPE: Detachable Illumination, 6V 20W LED. Focusing System: Ergonomic low position co-axial coarse and fine focusing system on ball bearing guideways. Mechanical Stage double plate with spring clip double slide holder, condenser: Movable condenser, with aspheric lens. Focusing System: Ergonomic low position co-axial coarse and fine focusing system on ball bearing guideways Stand L shaped stand with modular base, nosepiece: Quintuple, Revolving nosepiece, with rubber grip •Eyepiece :Stain Free pair of 10x Non-Achromatic anti fungus coated Wide Field FN 18mm for Extra Large Field of View •Objectives: Set of Semi Plan Non-Achromatic Objectives 4x, 10x 40% 100x (immersion oil)- Din Standard Long Barrel to produce a sharp and bright image. Total Magnification 40s min. to 1000s max •30 Degree Trinocular Observation Head •Advanced Co-axial Coarse & Fine Focusing System Double layer Mechanical Stage co-axial Ball Bearing
AL-153AB	Same as above (AL-152A) Only difference is of objective:- Coated Lens(Anti Fungus Treated) Set of Semi Plan Non-Achromatic Objectives 4x, 10x 40% 100x (immersion oil)-Din Standard Long Barrel

AL-153B	C SHAPE CO-AXIAL TRINOCULAR MICROSCOPE: Detachable Illumination, 6V 20W LED. Focusing System: Ergonomic low position co-axial coarse and fine focusing system on ball bearing guideways. Mechanical Stage double plate with spring clip double slide holder, condenser: Movable condenser, with aspheric lens. Focusing System: Ergonomic low position co-axial coarse and fine focusing system on ball bearing guideways Stand L shaped stand with modular base, nosepiece: Quintuple, Revolving nosepiece, with rubber grip
	•Eyepiece: Stain Free pair of 10x Achromatic anti fungus coated Wide Field FN 18mm for Extra Large Field of View •Objectives: Set of Semi Plan Achromatic Objectives 4x, 10x 40% 100x (immersion oil)- Din Standard Long Barrel to produce a sharp and bright image. Total Magnification 40s min. to 1000s max •45 Degree Trinocular Observation Head •Advanced Co-axial Coarse & Fine Focusing System Double layer Mechanical Stage co-axial Ball Bearing
AL-153BD	Same as above (AL-152A) Only difference is of objective:- Coated Lens(Anti Fungus Treated) Set of Semi Plan Non-Achromatic Objectives 4x, 10x 40% 100x (immersion oil)-Din Standard Long Barrel

Available models (2)

Cat. No.	Model / Size	HSN
AL-152B	C Shape CO-AXIAL Binocular Microscope: Detachable Illumination, 6V 20W LED. Focusing System: Ergonomic low position co-axial coarse and fine focusing system on ball bearing guideways. Mechanical Stage double plate with spring clip double sl	
AL-152BA	Same as above (AL-152B) Only difference is of objective:-Coated Lens(Anti Fungus Treated) Set of Semi Plan Non-Achromatic Objectives 4x, 10x 100x (immersion oil)-Din Standard Long Barrel	

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