

Model: EB-8

Analytical Probe Station

RF

EB-8



A Passion for Probing

EVERBEING

Model: EB-8

Analytical Probe Station

GIAKOVA
YOUR TECHNICAL TEAM

Features

- Coaxial-Driven Chuck Stage
- RF Probing Field Upgradable
- 20X~4000X Magnification
- Backlash-Free Movement
- Choice Of Microscope (Tilt) Up/Down For E-Z Revolving Objectives

Specifications

- Vacuum Chuck 8" Stainless Steel
(If EB-6 6" Stainless Steel)
- Chuck Stage 8"x 8" Travel
(If EB-6 6"x 6" Travel)
- Chuck Theta 0°~ 30°
- Chuck Up/Down 4mm Adjustable
- Platen 12 Micropositioner
- Microscope Stage 1"x1" Travel

Requirements

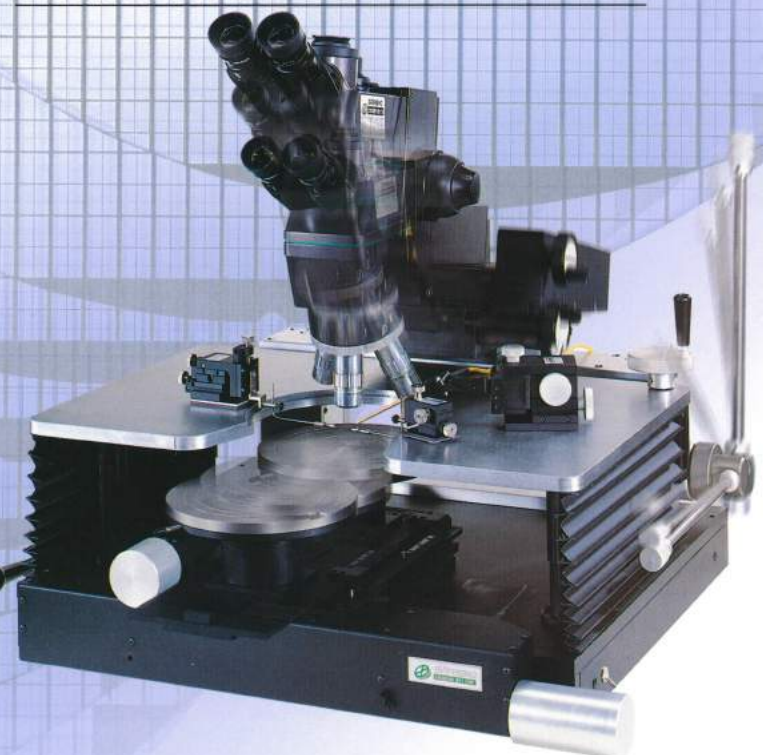
- Electrical 110 VAC, 60Hz
220 VAC, 60Hz
- Vacuum -250 mmHg, 7 liter/min

Dimensions

- 660mmW x 660mmD x 700mmH With Microscope
(If EB-6 580mmWx460mmDx700mmH)
- Weight 80 Kg With Microscope
(If EB-6 60Kg)

Accessories

- RF Probe / Cables
- Active Probes
- Low Current / Capacitance Probes
- High Voltage Probes
- Laser Cutter
- Ultrasonic Cutter
- CCTV
- Photomicrographics
- Probe Card holder
- Packaged Device Holder
- PCB Holder
- Thermal Chuck
- Liquid Crystal Kit
- Vibration Free Table
- Shielding Box
- Test Bench
- Instrument Case With Caster
- Microscope Quick lift
- Dark Field/Normarski Inspection
- Chuck Vacuum Pattern
- Gold Plated Chuck



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