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SKU:

Price: ₹200.00

Stock: instock

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Product Description

1POTENTIOMETER (TEAK WOOD) “AGN Make 0-wire on Teakwood with Pencil Jockey

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SKU:

Price: ₹2,600.00

Stock: instock

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Product Description

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SKU:

Price: ₹550.00

Stock: instock

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Product Description

3-Motion, in wooden box (Superior Quality)

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SKU:

Price: ₹9,900.00

Stock: instock

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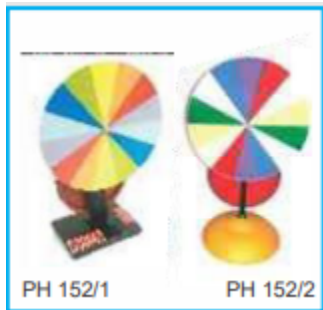
Price: ₹9,800.00

Stock: instock

Categories: [Physics](#)

Product Description

8" Acrylic Screen Printed Disc with Heavy Base (Superior Quality) "AGN Make"



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Price: ₹600.00

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Product Description

A.C Main Domestic Circuit Model

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SKU:

Price: ₹3,500.00

Stock: instock

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Equilateral 60x60x60°

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Price: ₹200.00

Stock: instock

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Product Description

Advanced P Source



AGN-156A Salient integrates the sodium light source and the polarimeter in one unit. It allows the user to read the circular scale and the scale reading and the scale reading and the scale reading simultaneously. **Principle:** The polarimeter is an instrument used to measure the rotation of the plane of polarization of light by optically active liquids. It is used to determine the concentration and contents of substances. The polarizer produces

is measured with a circular scale and vernier.

Integrated Lighting System: Integrated Lighting System: is a completely sealed unit and glare associated with the old Sodium Lamp models have been eliminated. Polarimeters are used for measurement of Optical Rotation and calculation of Specific Rotation of optically active liquids. All components are made from Brass, Gun Metal, Aluminum and Stainless Steel to ensure high accuracy and a long trouble-free service. Supplied complete with Integrated Lighting Assembly

Specification :
Waveform Capture Rate : 30,000 wfms/s Magnification : at least 4X Stabilization time : 5 minutes (approx.)
Power line voltage : 220V, 50Hz . Measuring range of optical rotation : ± 180 Division value : 10 . Least count : 0.050 . Magnifying factor of the magnifying glass : 4 times . Source Wavelength (Monochromatic light) : 5893A0 . Working current : 1.3A Discharging power : 20 W

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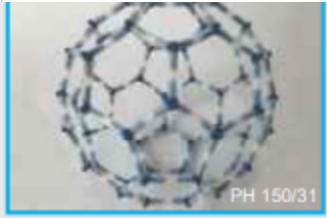
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Product Description



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SKU:

Price: ₹1,000.00

Stock: instock

Categories: [Physics](#)

Product Description

AIR PUMP For Bell in Bell Jar (Bell Experiment)

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SKU:

Price: ₹1,900.00

Stock: instock

Categories: [Physics](#)



Product Description



AGN ENTERPRISES

MANUFACTURER & SUPPLIER
ALL KINDS OF LABORATORY EQUIPMENTS



Price: ₹400.00

Stock: instock

Categories: [Physics](#)



Product Description
