



SKU:

Price: ₹0.00

Stock: instock

Categories: [Biology](#)

Product Description

EXCRETORY SYSTEM

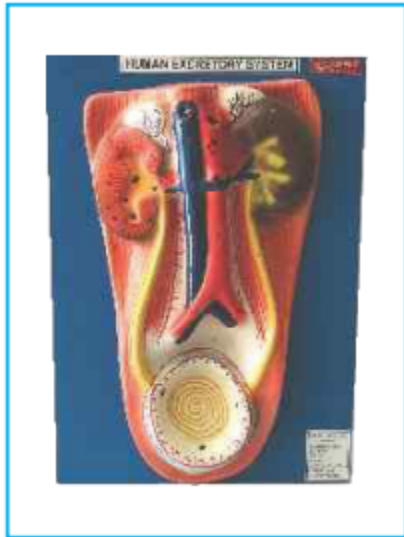
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Product Description



Price: ₹0.00

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Categories: [Biology](#)

Product Description

MITOSIS CELL

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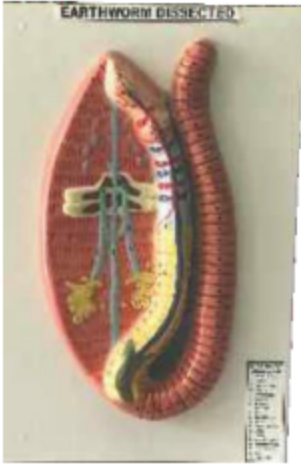
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Product Description



Price: ₹0.00

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Categories: [Biology](#)

Product Description

NERVOUS SYSTEM

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SKU:

Price: ₹0.00

Stock: instock

Categories: [Biology](#)



ROUTINE



IMPORTED



SUPERIOR

Product Description



Price: ₹0.00

Stock: instock

Categories: [Biology](#)

Product Description

Laboratory LDF-360L

FEATURES:

- Less power consumption
- LED Digital Display
- Highly efficient
- Cleanable & reusable
- Lockable high security lock & key
- User friendly design
- Audio Visual Alarm

PRODUCT SPECIFICATIONS

360L Capacity in liter
Cooling/Refrigerant type
Interior/Exterior : Exterior
scratch resistant powder
chamber Castors : 4 nos
clearance : 100mm
Temp. Range : -10°C to +5°C
noise level : 60dB Power



Price:

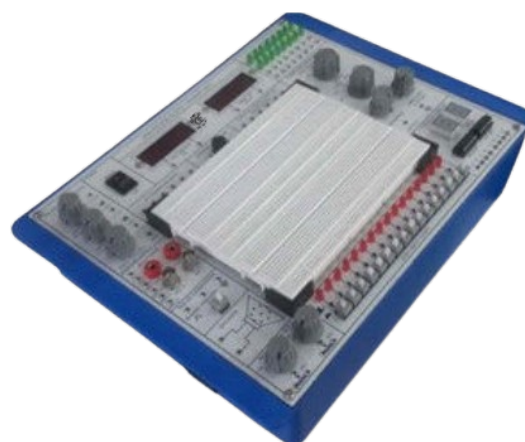
Stock: instock

Categories: [Biology](#), [Biotechnology](#), [Chemistry](#), [Histopathology](#), [Laboratory Equipments](#), [Pathology](#), [Pharmacy](#)

Product Description

PRODUCT DESCRIPTION: To provide high end range of scientific equipment to the clients, we are engaged in manufacturing and supplying a quality grade H-drive hydrocarbon refrigeration Vertical Upright Deep Freezer with CE and FDA certified. These equipments are used for quick freezing and storing of vaccines, ATCC cultures, enzymes, chemicals, biological & medical specimens & blood samples. To manufacture the equipments, we use finest quality materials sources from the most reliable vendors. The clients can avail our Deep Freezer Vertical Upright in different customized models and specifications as per requirements.

General Purpose with Power



High level, high quality
Two Digital Meters
200mA Ammeter C
analog and digital e
breadboard, Include
generator, two puls
etc. **SPECIFICATION**
Interconnected with
AC voltages : 12-0-
power supply 0-20V
and wire. Digital vo
500mA Two Digital
200mA

[Read More](#)

Product Description

Digital Oscilloscope

FEATURES & BENEFITS : 200/100/70MHz

Bandwidths 1GSa/s Real Time Sample Rate Trigger mode: Edge, Pulse Width, Video, Slop, Overtime, Alternative trigger etc. Provides software for PC real-time analysis **EASE-OF-USE FEATURES** : Five math functions, +, -, *, /, and FFT functions. 32 automatic measurements and track measurement via cursor automatically. Large (7.0-inch) color display, WVGA(800x480) Support U disk and local files storage. Pass/Fail Function enables to output testing results Built in Bode diagram Assistant.

Waveform Capture Rate : 30,000 wfms/s Vertical Resolution : 8 bits Vertical Scale : 1 mV/div to 10 V/div Bandwidth : 200 MHz Analog Channels : 2 Real Time Sampling : 1 Gsa/sec Time base Scale : 2 ns/div to 50 s/div Display : 7-inch WVGA (800x480) TFT LCD Connectivity : USB Host

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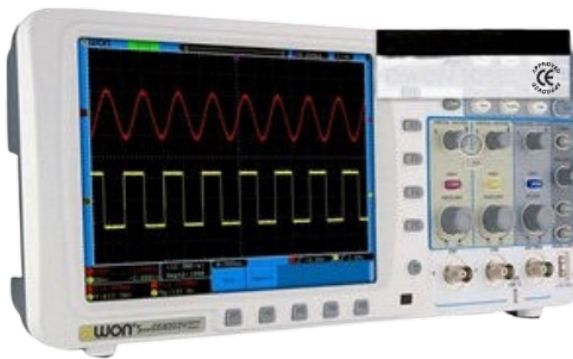
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Price:

Stock: instock

Categories: [Physics](#)

Product Description





AGN-150A Salient

integrates the sodium light source, polarimeter in one unit. It allows the user to read the circular scale directly without the need for a separate scale reading and calculation. The scale reading and calculation are simultaneously performed. **Polarimeter** is an instrument used to measure the rotation of the plane of polarization of light passing through optically active liquids. It is used to determine the concentration and contents of substances. The plane of polarization is produced by a polarizer. When light passes through a sample substance, the plane of polarization is rotated. The angle of rotation is measured by an analyser to the eye. The shadow field can be observed. The angle of rotation is measured with a scale.

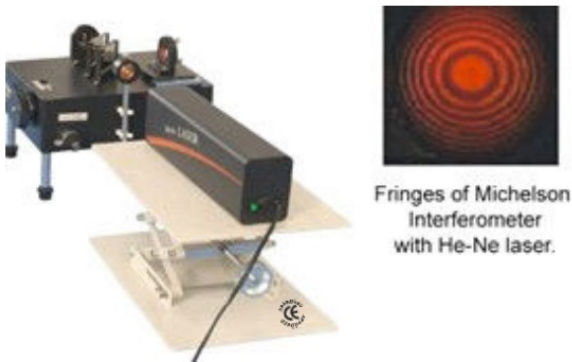
Integrated Light Source

System: is a complete system associated with the instrument. It has been eliminated. Polarimeter measurement of Optical Specific Rotation of components are made. Aluminum and Stainless Steel and a long trouble-free life. with Integrated Light Source. Waveform Capture at least 4X Stabilization. Power line voltage : 220V. optical rotation : ± 0.050 . Magnifying glass : 4 times . Source of light : 5893A0 . Wavelength : 5893A0 . power : 20 W

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Product Description

Michelson Interferometer Kit with He-Ne-Laser



Fringes of Michelson Interferometer with He-Ne laser.

AGN-228B Principle and Working : When a coherent light beam enters into beam splitter, it is divided into two parts, thus two beams travel in different directions, are relected into each other through two mirrors forming interference patterns when they are combined and superimposed. In the present setup, measuring the wavelength of sodium light or He-Ne laser, using an equation: $\lambda = 2.D/n$ where, D is the total displacement whereas n is the number of intensity maxima counted. **Speciication :** Compensating plate (dimension) : 50x38x7mm Mirrors M1 and M2 : Diameter: 30mm dia, thickness: 10mm Flatness of beam splitter : $\lambda/8$ Laser : He-Ne laser Base dimension : 290x212x168m Beam splitter (dimension) : 50x38x7mm Least count of coarse adjustment knob : 0.01mm

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Categories: [Physics](#)

Product Description