

<b>Product Name :</b> AMP AS Summing, Difference, Average and Scaling Amplifier	<b>Product Code :</b> NLAB-ELECTRONICSAB560001
<b>Description :</b> AMP AS Summing, Difference, Average and Scaling Amplifier	
<b>Technical Specification :</b> Study of Summing Amplifier using Op-amp Study of Difference Amplifier using Op-amp Study of Average Amplifier using Op-amp Study of Scaling Amplifier using Op-amp TECHNICAL SPECIFICATIONS: Power Supplies: Dual DC Power Supply IC Regulated +15V DC, 150mA. Fixed IC Regulated +5V DC, 150mA. DC Power Supply IC Regulated 0-12V DC, 150mA. DC Power Supply IC Regulated 0-12V DC, 150mA. Operated on Mains power 230V, 50Hz +10% Digital Meter: Voltmeter 20V Components are mounted on the panels are: 741 IC (Op-amp) Resistors	

Capacitors

**SALIENT FEATURES:**

Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.

Fuse for Short Circuit protection

Instruction manual.

Connections are brought out through 2mm Colored Sockets.

Patch Cords 2mm.

The trainer is housed in ABS Plastic cabinet.

Size of the trainer set 12"x8"

## **Naugralabequipments**

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