

Integrated amplifier



A labaster should be placed in an open space away from moisture and with adequate ventilation.

The device is connected to the mains via an IEC mains lead which is provided with vour Δ labaster amplifier.

The IEC socket on the rear of the device has a replaceable fuse; see the specifications at the end of this manual or rear of machine for correct values.

Be sure that all appliances are turned off before disconnecting or connecting anything.

A labaster has five inputs; Tp, CD, DIR, L1, L2 and one output; LnOut. We recommend using DIR and CD for best sonic performance. Tp, L1 and L2 should be used for line level signals e.g. Tape source.

Beware, do not have the Tape Source selected when LnOut is connected to it whilst recording as this will result in a very nasty experience.

For best loudspeaker connection use bare wire through the threaded holes in the binding posts or spade connectors and be sure never to short positive and negative wires as this could have a detrimental effect on your speakers and your amplifier.

The controls on the front panel are, from left to right; Power, Source select and Volume.

When cleaning your A labaster never use solvents. A clean dry cloth would be adequate.

Please note that there are no user serviceable parts inside the device and you should refer any problems to your dealer. Tampering with the device may void your warranty.

Caution: This amplifier runs hot. Be sure to keep it well ventilated.

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Technical specification

Power		52Wrms 95Wrms	@8 Ohms @4 Ohms	
Input impedance		11k Ohms		
Gain		33dB		
Input sensit	ivity:			
L1	DIR CD ,L2,Tp	470 mVrms 470 mVrms 250 mVrms		
Bandwidth		8Hz to 80kHz		
THD		0.004% 0.005%	@1kHz @10kHz	@Full Power @Full Power
Size (mm)		434 x 74 x 280		
Fuse Values:				
UK/Europe/Australasia USA/Canada		230V/240V, T 3.15Amp 110V/120V, T 5.0 Amp		

SUNNETEER reserves the right to change specifications without prior notice.

If a fault occurs, please refer to your dealer. <u>Do not attempt to repair the unit</u> yourself.

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