

PA-2312

2 x 120W forced-ventilated power amp - 100V - DC 24V - 8/4Ω



- This amplifier is a forced-ventilated 120W RMS power per channel dual unit.
- The high-pass dual filter protects loudspeakers from any bass frequency excess.
- The balanced input enables to reduce hum produced by long input cables and problems of ground loop.
- The Adjustable Gain located at the rear of the appliance enables to control the input gain from -12dB to 0dB.
- Continuous power supply terminals for booster batteries in case of power failure.

Model	PA-2312
RMS Power (@ THD 1%,1kHz)	2 x 120W
Output voltage and impedance	23V - 4Ω 70V - 41Ω 100V - 82Ω
Bandwidth	40 to 20,000Hz
T.H.D	< 1%
Signal / Noise	> 95dB
High-pass filter	- 6dB @ 400Hz
Input impedance sensitivity	1 V / 10kΩ balanced
Adjustable input	-12dB @ 0dB
Cooling	Fan
Operating Temperature	0°C ~ +40 °C
Relative humidity	~ 95%
Power Consumption	480W
Power source	120/240VAC · 24VDC
Dimensions (WxHxD)	482 x 132 x 280mm · 3U
Weight	20kg



Rear panel