## SAL MEDIATORE



## Power Amplifier 150

Mono power amplifier for operation directly adjacent to an acoustic converter, for loudspeakers with critical impedance performance.

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#### Technical data:

Output measured at THD of 0.1 %: from 20 Hz to 20 kHz (undistorted

musical performance up to

1.5 times nominal power)

Max. output current:

Signal-to-noise ratio:

Input resistance:

Input voltage:

Rise and fall times:

Damping factor:

Frequency response at 1 W / 8 Ohm:

Thermal fuse actuation temperature:

Rise delay time: Max. input power:

Weight: Dimensions: (w x h x d) 8 Ohm 150 Watt

4 Ohm 220 Watt 2 Ohm 250 Watt

peaks: approx. 30 A

continuous operation: 15 A

20 Hz to 20 kHz > 83 dB > 88 dB

Awtd

12 kOhm

1.5 V

< 2.5 µs for all loads

> 400

DC up to 100 kHz - 3 dB

70°C

approx. 5 secs. approx. 500 W

approx. 11 kg 220 x 115 x 340 mm

Subsonic, D.C. and thermal protection, min. ambient temperature 0° C, max. 40° C.

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#### What they say about it:

"...best performance figures".

"...extremely high damping factor guaranteed..."

The Power Amplifier 150 was put through its paces in:

Stereoplay Isssue 8 / 1992

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