



AM200 EVOLUTION

AMPLIFIER

- High-precision current sources based on transistors and LEDs to ensure perfect stability of quiescent currents.
- Specific printed circuit with nickel/gold finish.
- New tellurium copper speaker outputs (derived from those of the IN300).
- The exterior design does not change compared to the "signature" versions, only the chassis is screen-printed "Evolution".

High-precision current sources

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New speaker outputs



AM200 EVO



AM200 EVO

TECHNICAL DATA

Power Wrms/channel/8 Ω (230v):	120 W
Power Wrms/channel/4 Ω (230v):	200 W
Pulse power/channel:	300 W
Supply:	2 \times 340 VA
Total of capacitors:	59 420 μ F
Number of inputs:	1 RCA
Consumption with switch off:	0 W
Consumption in operation:	20 W - 600 W
Input impedance:	220 k Ω
Sensitivity:	1,77 V
Signal/noise ratio:	100 dB
Distortion at 1 kHz:	0,05%
Bandwidth:	5 Hz - 200 kHz
Rise time:	1,5 μ s
Dimensions:	440 \times 295 \times 95 mm
Weight:	12 kg

ATOLL
ELECTRONIQUE

High Fidelity Material
designed and manufactured in France.

MADE IN FRANCE