



IN200 *EVOLUTION*

INTEGRATED AMPLIFIER-PREAMPLIFIER

- Reworked power supplies: More powerful digital transformer: 10 VA, and still two 340 VA toroidal transformers for the audio stages.
- High-precision current sources based on transistors and LEDs to ensure perfect stability of quiescent currents.
- New tellurium copper speaker outputs (derived from those of the IN300).
- Additional menu to manage the power supply:
 - Eco mode: STANDBY consumption less than 0,5 W.
 - Preheating mode with configurable standby time.
- Ability to manage the balance and memorize it.
- Ability to rename the inputs.
- The exterior design does not change compared to the "signature" versions, only the chassis is screen-printed "Evolution".
- The IN200 EVO remains compatible with the DA100 and DA200 boards.

10 VA transformer for digital stages

New speaker outputs



High precision current sources

IN200 EVO



TECHNICAL DATA

Power in Wrms/channel/8Ω (230v):	120 W
Power in Wrms/channel/4Ω (230v):	200 W
Supply:	2×340 VA + 10 VA
Total of capacitors:	59 220 μF
Number of inputs:	5+1 BY-PASS
Power consumption with switch off:	0 W
Power consumption in standby (low consumption):	<0,5 W
Power consumption in preheating mode:	18 W
Power consumption in operation:	19 W - 600 W
Input impedance:	220 kΩ
Maximum input level:	3,5 Wrms
Sensitivity:	350 mV
Signal/noise ratio:	100 dB
Distortion at 1 kHz:	0,05% / (10 W)
Bandwidth:	5 Hz - 100 kHz
Rise time:	2,5 μs
Dimensions:	440×309×95 mm
Weight:	12 Kg

ATOLL
ELECTRONIQUE

High Fidelity Material
designed and manufactured in France.

MADE IN FRANCE