



# IN300 *EVOLUTION*

## INTEGRATED AMPLIFIER-PREAMPLIFIER

Reworked power supplies, improved audio performance, low power mode, optional DAC boards...

- 8 mm brushed, micro-blasted and anodized aluminum front panel, high-precision engraving.
- 1.5 mm steel chassis.
- Two 440 VA toroidal transformers for the audio stages plus 10 VA for the digital stages.
- High-quality and shielded MKP link capacitors.
- Bipolar transistor and LED current sources to ensure perfect voltage stability.
- Possibility to choose the standby mode: Low consumption or preheating.
- Possibility to manage the balance and memorize it.
- Possibility to rename the inputs.
- High-contrast OLED display (ON or OFF mode after 5 seconds of inactivity).
- ATOLL global remote control supplied as standard.
- The IN300 EVO can receive the DA100 and DA200 boards (optional).



## CONNECTIVITY

1 XLR inputs.

5 Line inputs: AUX or PHONO (optional), CD, TUNER, DVD, TAPE.

1 BY-PASS input.

1 12V Trigger output.

Possibility of adding the DA100 and DA200 digital boards (optional):

### DA100

- 2 Optical Inputs.
- 2 Coaxial Inputs.

### DA200

- 2 Optical Inputs.
- 2 Coaxial Inputs.
- 1 Asynchronous USB & DSD Input.
- 1 Bluetooth Input.

## TECHNICAL DATA

Power in Wrms/channel/8Ω (230v):	150 W
Power in Wrms/channel/4Ω (230v):	260 W
Power supply:	2×440 VA + 10 VA
Total of capacitors:	86 150 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:	27 W
Power consumption in operation:	29 W - 700 W
Input impedance:	220 kΩ
Maximum input level:	3,5 Vrms
Sensitivity:	450 mV
Signal/noise ratio:	100 dB
Distortion at 1 kHz:	0,05% / (10 W)
Bandwidth:	5 Hz - 100 kHz
Rise time:	2,0 μs
Dimensions:	440×365×103 mm
Weight:	16 Kg

**ATOLL**  
ELECTRONIQUE

High Fidelity Material  
designed and manufactured in France

MADE IN FRANCE