

# MAESTRO

*Anniversary*

## INTEGRATED AMPLIFIER

- Output power 2 x 150W
- Zero global feedback design
- Dual-mono and fully balanced circuit configuration
- 2 x 600W toroidal transformer
- Direct Mode
- Four different selectable volume scales
- Audiograde selected components and wiring
- Designed and handcrafted in Italy



AUDIO ANALOGUE  
soundpleasure

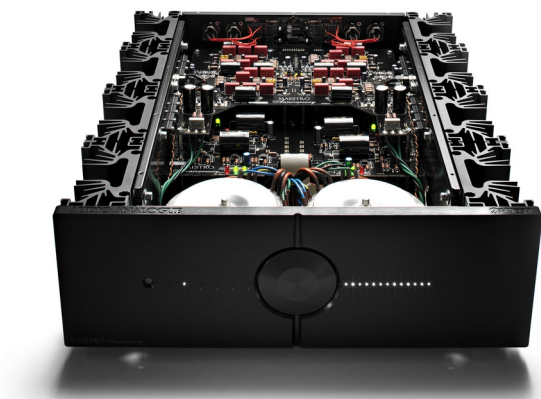
# MAESTRO

## *Anniversary*

### INTEGRATED AMPLIFIER

Maestro Anniversary has been introduced in 2016 and fully joins the Anniversary line celebrating at the same time, the first 20 years of Audio Analogue, but also 15 years by the introduction of AUDIO ANALOGUE's first product using Maestro name. It is a unique amplifier: its remarkable power that always doubles with impedance decrease and its extraordinary driving skills, are accompanied by a unique musicality and refinement not common for so "muscular" amps.

Maestro Anniversary was born in AIRTECH's laboratories following to the experience gained with the development of Puccini Anniversary, the first product of Anniversary line. The basic scheme is very similar, but with one important difference: the amplification chain is fully balanced from the input to the power stage which becomes unbalanced only in the speakers connection. Also in the Maestro Anniversary all stages are without global feedback making it much less sensitive to capacitive and resistive loads and being this way able to easily drive any kind of speakers, including to most difficult ones.



#### Technical Data

Parameter	Measurement conditions	Value
Channels:	-	2
Input impedance	-	47 k $\Omega$
Max input signal	-	6V <sub>rms</sub>
Power on 8 $\Omega$ load:	One channel working, 230V line	150W @ 1% THD + N
Power on 4 $\Omega$ load:	One channel working, 230V line	300W @ 1% THD + N
Power on 2 $\Omega$ load:	One channel working, 230V line	500W @ 1% THD + N
Sensitivity	8 $\Omega$ output nominal power	720mV <sub>RMS</sub>
Frequency Responce	Attenuation 0dB, -3dB band	90KHz
Output resistance	2 $\Omega$ nominal power and 1kHz	0.2 $\Omega$
Input Noise:	Band limits 0Hz-80kHz A-weighted	$\approx$ 20 $\mu$ V $\approx$ 10 $\mu$ V
Signal/noise ratio:	Attenuation: 0dB A weighted referred to 8 $\Omega$ load nominal power	$\approx$ 100 dB
Standby power consumption:	230VAC	<1W
Dimensions(HxWxD)		168x450x550mm
Weight		31kg

