

# M 4300



The M 4300 is a 4 channels power amplifier capable of delivering up 1600W in total. Each channel has in the rear part a XLR input and a potentiometer on the front to adjust the volume.

The M 4300 has the ability to be configured in 3 modes: stereo, parallel and bridge, thus adapting to any installation.

Its low THD, all the protections and the light weight makes it versatile and portable.

## Features:

**TA 1 kHz THD <0.5%:**

**Stereo: 8/4Ω:** 4x3000W / 4x400W

**Parallel: 8Ω:** 2x300W

**Bridge: 8Ω:** 2x600W

**Frequency response:** 20Hz-20kHz

**Input sensitivity:** 1V

**S/N relation:** 100 dBA

**THD:** 0.1%

**(SMPTE):** 0.1%

**Input impedance:** 20 kHz (Balanced) 10kHz (Unbalanced)

**(5Hz-1kHz) Damping Factor:** >200

**SLEW RATE:** 20V/us

**Connections:** XLR (Input) - BINDING SPOT (Output)

**Protections:** Soft Start, DC, VHF, AC, Shortcircuit, Limiter, Temperature

**Power Supply:** 115V/235V AC, 50/60Hz

**Dimensions:** 483 × 280 × 44mm

**Weight:** 5 Kg