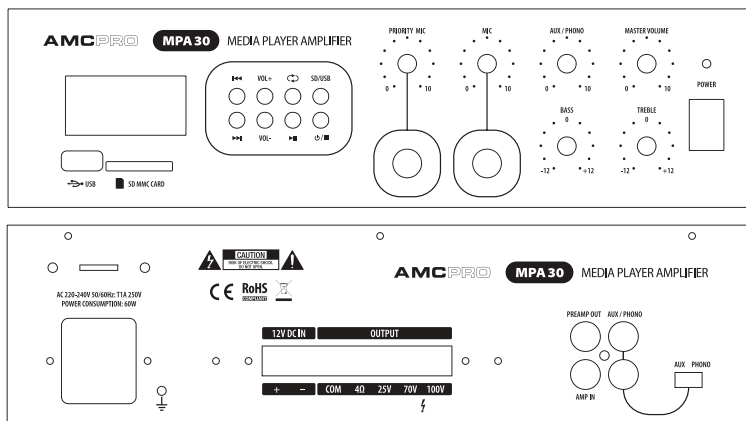


TECHNICAL SPECIFICATIONS



MPA 30

Mixing media amplifier with integrated USB and SD MMC card player.

Audio signal mixing, low and high impedance outputs, priority input and tone control. Preamp output and preamplifier input. Selectable gain (AUX/Phono), stereo RCA input. No need for professional installation assistance, and it's so easy to use. The MPA 30 supports compressed audio files and is an excellent device for small size applications where amplification with music source and audio signal mixing is required. With external 12V DC power supply capability.

	MPA 30
Output power	30 W
AC power consumption	60 VA
Power supply	~ 230 V / 50 Hz or 12 V DC
Outputs	Low impedance output - 4 Ω (screw terminal connectors) Hi impedance outputs - 25 V, 70 V, 100 V (screw terminal connectors) Preamp out output level - 0 dBu
Inputs	MIC : Sensitivity - 47 dBu Priority Input - MIC 1 Connectors - Balanced TRS 6.3 jack AUX/PHONO : Sensitivity - 17 dBu (when switch is set to AUX position) Sensitivity - 47 dBu (when switch is set to PHONO position) Connector - RCA AMP input : Sensitivity - 0 dBu Connector - RCA
Frequency response	80 Hz - 18 kHz
Tone control	Bass ± 10 dB, Treble ± 10 dB
THD	< 0,5 %
Signal/noise ratio	>75 dB
Controls	MIC and AUX/PHONO input level controls, tone control, USB SD MMC card player volume control, master volume control
Indicators	Power
Dimensions	280 mm x 190 mm x 75 mm
Weight	4,5 kg