CHAMP-2

Convection cooled 2-channel power amplifier

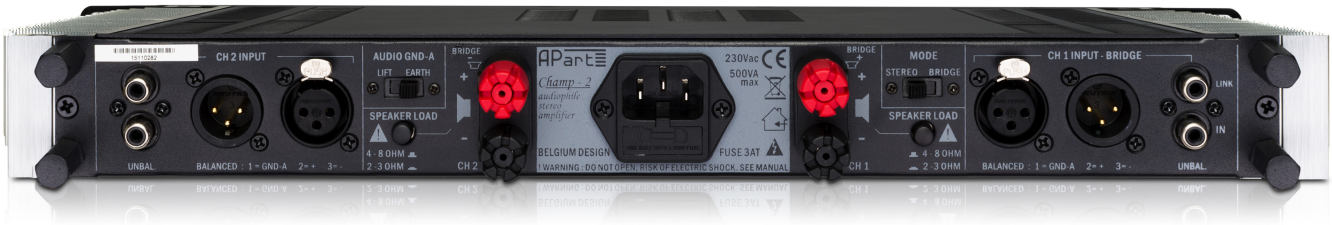
The CHAMP-2 robust 2-channel power amplifier offers unequaled pure music quality with high power and a dynamic punch. Because this stereo amplifier is a part of the revolutionary CHAMP-series of convection cooled power amplifiers, the unit is maintenance free. The CHAMP-2 has no fan inside which implicates the amplifier works very silent and it stays dust-free at all times.

The built-in APC protection Technology allows you to preset the power potential of the amplifier.

It constantly analyses incoming music signals and keeps the dynamics alive. An additional ultra fast peak limiter avoids that the amplifier starts to clip or get distorted.

CHAMP-2 has a unique self-supporting aluminium chassis and two strong detachable 19” brackets are included as well. This two-channel power amplifier is very affordable and reliable and will bring a loud music performance without sounding harsh.

TECHNICAL SPECIFICATIONS

dynamic output power 4 ohms in watts	2 x 350	**RMS output power 4 ohms in watts**	2 x 180
dynamic output power 8 ohms in watts	2 x 200	**RMS output power 8 ohms in watts**	2 x 120
dynamic output power bridged 8 ohms in watts	750	**output power RMS bridged 8 ohms in watts**	350
dynamic output power 2.7 ohms in watts	2 x 450	**minimum impedance load per channel in ohms**	2
minimum impedance load bridged per channel in ohms	4	**power consumption (max) in watts**	500
19" (483 mm wide) rack mounting	yes	**height- rack units (1U=44 mm) in U**	1
depth (build in) in mm	338	**depth (incl front) in mm**	356
power supply	230 VAC	**output channels**	2
line input balanced	2	**line input unbalanced**	2
frequency response (in Hz)	10 - 50 k	**cooling system**	convection
applicable low impedance	yes	**Net weight product (kg)**	7.50

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