



The classic Chevin A-Series amplifier is built in a steel and aluminum housing incorporating lateral Mosfets and the Chevin Power Supply. This combination produces the traditional Chevin sound. The amplifier is designed for driving sub-woofers.

Technical specification

Nominal Output Power (1 kHz, 1 % THD)	
into 8 Ohm	2000 W
into 4 Ohm	4000 W
into 2 Ohm	8000 W
THD 1 kHz, 8 Ohm	< 0,05 %
Frequency Response	20 Hz - 20 kHz +0 /-1 dB
- by 10 dB below nominal power	20 Hz - 50 kHz +0 /-1 dB
Damping Factor - 8 Ohm, 1kHz	400
S/N Ratio	> 95 dB
S/N Ratio „A“ weighted	> 112 dB
Input Sensitivity - by nominal power / 8 Ohm	1,0 V
Input Impedance balanced	10 kOhm
Slew Rate - 8 Ohm	50 V / μ s
Controls	Front: Mains switch + volume control
Indicators	POWER : : green LED
	OUTPUT VOLTS level : green LED
	LIMITER : red LED
	Variable speed fan
Cooling Protection	Soft.Dynamic linear
Clipping, Load mismatch	Immediate
Shorted output, DC or RF at output	
Power	230V AC 50Hz
Dimensions/Weight	132 x 483 x 402,5 mm (3u)
Weight	14 kg

