



The Chevin S200 is designed to meet the standard for professional amplification. Its powder coated steel face plates and heavy-duty steel chassis reflect the manufacturing quality within.

Technical specification

Output Power

Both channels driven, 4 Ohm, 1 kHz, 1 % THD	75 W per channel
Single channel driven, 4 Ohm, 1 kHz, 1 % THD	90 W / channel
Both channels driven, 8 Ohm, 1 kHz, 1 % THD	45 W per channel
Single channel driven, 8 Ohm, 1 kHz, 1 % THD	66 W / channel
Bridge, 8 Ohm, 1 kHz, 1 % THD	160 W

Distortion, 1 kHz, THD % < 0.02 %

Frequency response

with subsonic filter	+0-1dB	47 Hz – 45 kHz
SSF $f_c = 36\text{Hz}$, 24dB/oct.	+0-3dB	36 Hz – 80 kHz

Damping Factor, 8 Ohm, 1kHz > 380

S/n Ratio - 92 dB

S/n Ratio "A" weighted - 97 dB

Input Sensitivity – by nominal power / 8 Ω 0,775 V

Input Impedance balanced 20 k Ω

Slew Rate / 8 Ω 17 V / μS

Controls

Front: mains switch
volume control (both channels)

Rear: BRIDGE switch

Bridge: yellow LED

Protect, Clip: red LED

Signal: green LED

Power: green LED

convection

shortcircuit, temperature

483 x 44 x 300 mm / 1U

6,5 kg

320 W

AC ~ 230 V / 120V 50 / 60Hz

Indicators

Cooling

Protection

Dimensions

Weight

Power Consumption max.

Power Requirements

