

Performer s800

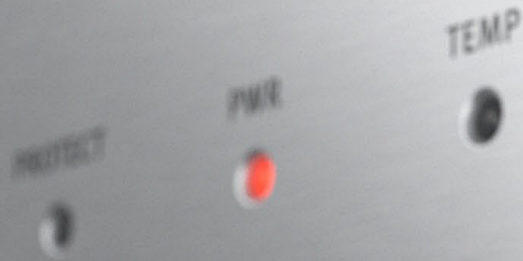
Stereo Power Amplifier



The compact stereo amplifier

The Performer s800 amplifier is an ultra-compact bi-polar transistor power amplifier. This small completely analog stereo power amplifier shows everyone that size does not necessarily have anything to do with greatness. With a power amplification of 2 x 285 W (4 Ω) [2 x 185 W (8 Ω)] or 1 x 450 W (8 Ω , Bridge Mode), this amplifier easily controls any loudspeaker. Thanks to VOLTAiR technology, it is fast, precise and highly efficient with outstanding sound.





VOLTAIR
CLASS D Audio Rail

Stereo Power Amplifier

- VOLTAIR technology
- Completely analog bi-polar transistor power amplifier
- 2 x 285 W at 4 ohms; 2 x 185 W at 8 ohms (stereo)
- 450 W at 8 ohms (bridge mode, mono)
- Toroidal transformer with 855 VA
- 40,800 μF capacitance
- Direct slave through of the input (e.g. for bi-wiring)
- Input trim for attenuation up to -5.5 dB in 0.5 dB steps
- Gold-plated speaker binding posts (banana plugs or stranded wire up to 4 mm diameter)
- AMP CTL – 12 V trigger input
- Overheat protection with Temperature LED
- DC (direct current) voltage protection with Protect LED
- Thanks to Through-hole technology, the best sounding components can be used
- Manufactured in Niederkrüchten on the Lower Rhine, Germany

