

MICHI

S430

STEREO POWER AMPLIFIER



2 x 390 Watts of robust Class AB power (4 ohms)



Oversized custom-engineered, in-house manufactured toroidal transformer



High-efficiency bulk storage capacitors



Balanced XLR inputs



Includes remote control

The Michi Prestige S430 Stereo Power Amplifier delivers authority, control, and musical refinement expected from the Michi ecosystem. Rated at 230 watts per channel into 8 ohms and 390 watts per channel into 4 ohms, the S430 provides the power and dynamic headroom required to drive high-performance loudspeakers with confidence.

At its heart is a substantial high-current linear power supply built around an oversized, in-house-manufactured toroidal transformer and large reservoir capacitor bank. This foundation supports stable current delivery, firm low-frequency control, expansive soundstaging, and fast, effortless transient response, allowing music to unfold with scale, impact, and natural detail.

Balanced XLR and RCA inputs provide flexible, low-noise connection to premium preamplifiers and source systems, while dual precision 5-way speaker binding posts support secure cable connection and bi-wire

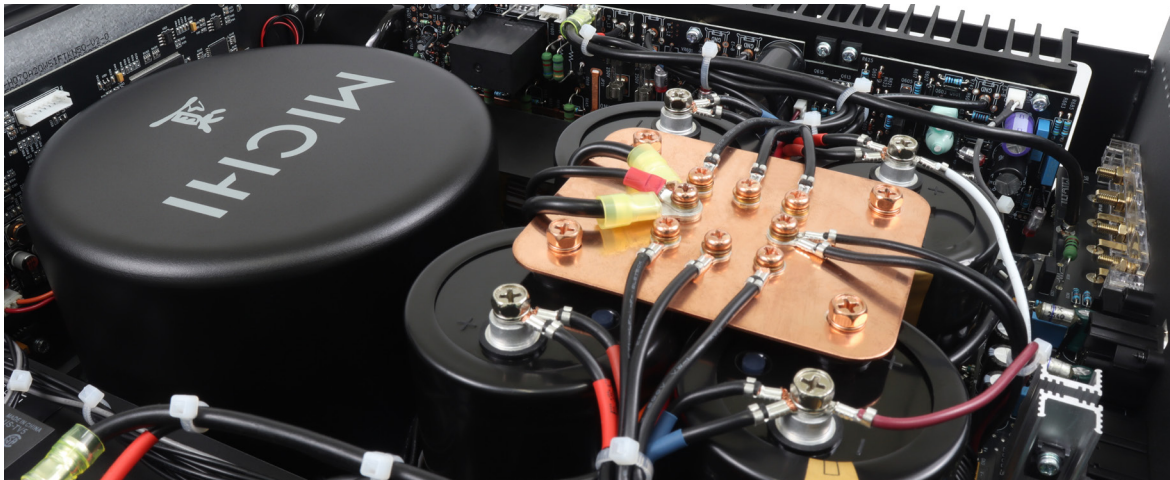
speaker configurations. 12V trigger control allows clean integration into complete performance audio systems, including installations built around matching Michi components.

The S430's elegant aluminum chassis, substantial construction, and refined industrial design reflect the engineering discipline beneath the surface. A front-panel TFT display with selectable VU meter and spectrum display views adds visual engagement without distraction. Built as both a precision power amplifier and a natural partner within the Michi Prestige system, the S430 delivers power with poise, refinement, and real musical connection.

MICHI

S430

STEREO POWER AMPLIFIER



SPECIFICATIONS

Power Output (FTC)	250 watts / channel (8 ohms)
Continuous Power Output (Non FTC)	230 watts / channel (8 ohms)
Maximum Power Output (Non FTC)	390 watts / channel (4 ohms)
Total Harmonic Distortion	< 0.03%
Intermodulation Distortion (60 Hz : 7kHz, 4:1)	< 0.03%
Frequency Response	10 Hz - 100k Hz (0 ± 0.4 dB)
Damping Factor (1kHz, 8 ohms)	350
Speaker Impedance	4 ohms minimum
Input Sensitivity / Impedance	
Unbalanced (RCA)	2V / 12k Ohms
Balanced (XLR)	4 V / 200k Ohms
Gain	
Unbalanced (RCA)	26.5 dB
Balanced (XLR)	20.5 dB
Signal to Noise Ratio (IHF "A" weighting)	> 115 dB
Crosstalk / Separation	> 70 dB

General

Power Requirements

Europe	230V, 50Hz
USA	120V, 60Hz

Power Consumption

Standby Power Consumption < 0.5 watts

BTU (4 ohms, 1/8 power)

1513 BTU/h

Dimensions (W x H x D)

431 x 148 x 405 mm
17 x 6 x 16 ins

Front Panel Height

131 mm, 5 1/4 ins

Weight (net)

17.5 kg, 38.6 lb

Finish

Black

All specifications are accurate at the time of printing.
Michi reserves the right to make improvements without notice.

www.michi-hifi.com