The P10 Power Amplifier has a level of sophistication rarely found in such a cost-effective product.

The Plinius Odeon development was highly influential on the design and implementation of the P10 Power Amplifier.

The Odeon power supply has been mirrored in a smaller, more cost-effective way and the new circuit uses faster driver devices with separate input and driver stage power supply regulation. This has delivered an amplifier capable of true high-end performance.

The large toroidal transformer will allow the P10 to deliver power levels in excess of 200 watts per channel into 8 ohms. Difficult speaker loads are driven with ease to the most satisfying levels, while maintaining control and finess.

The chassis has been fashioned from robust materials including a forged and anodised fascia of gratifying solidity.

The fascia and accents are available in either silver or black to match with other ancillary equipment.
P10
Power Amplifier

POWER
200 watts RMS per channel into 8 ohms
300 watts RMS per channel into 4 ohms
Both channels driven from 20Hz to 20kHz at less than 0.2% total harmonic distortion

FREQUENCY RESPONSE
20Hz to 20kHz +/-2dB
–3dB at 5Hz and –3dB at 70kHz

DISTORTION
Typically <0.05% THD at rated power
0.2% THD and IM worst case prior to clipping

CURRENT OUTPUT
40A short duration peak per channel
Fuse protected

SLEW RATE
50V/µs

HUM & NOISE
90dB below rated output 20Hz to 20kHz unweighted

GAIN
RCA Inputs: 32dB
XLR Inputs: 38dB

INPUT IMPEDANCE
47k ohms

POWER/CURRENT CONSUMPTION
600VA
0.6A (92W) Classic AB Idle
0.14A (32W) Standby

PRODUCT FEATURES
1 x RCA WBT Input
1 x XLR Neutrik Input
2 x WBT Output Connections
Trigger In
Ground Lift Switch
Available in black or silver

DIMENSIONS
Height: 120mm (4.75"
Width: 450mm (17.75"
Depth: 400mm (15.75"
Weight: 14kg (30lbs)