



*pure sound*



A10 line integrated amplifier



The Pure Sound A10 amplifier was developed to meet a need for a compact and relatively affordable Class A amplifier that would be compatible with high quality, high sensitivity loudspeakers or for those seeking high performance with small speakers perhaps in a bedroom or study.

The A10 is a line level integrated design that allows for the selection of 2 different source components and control of the volume via a high quality film potentiometer. Class A operation was chosen because it gives lower distortion and a more relaxing, natural sound.



# HI-FI CHOICE

PASSION FOR SOUND

“The A10 is undoubtedly a superbly involving and musical amp at a very competitive price. In a sympathetic system it is capable of genuinely excellent results” Ed Selley





The amplifier uses the 6P14 output valves (an equivalent of the EL84/6BQ5) in an Ultra Linear push pull configuration. This arrangement gives a combination of power and clarity that is difficult to beat. There is a charming quality about the way this family of pentodes reproduce music. The amplifier uses an Auto Bias system, which means that replacement output valves should be fitted as matched pairs. There will be no need to reset or monitor bias conditions.

Very high quality components are used throughout including selected carbon film resistors and polypropylene signal coupling capacitors. All of the input sockets and speaker terminals are gold plated to ensure good quality electrical contact in the long term.

The output can be configured for use with 4 or 8 Ohm loudspeakers.

The A10 may also be used as a very high quality stereo power amplifier if the volume control is turned up fully.

## A10 SPECIFICATION

Power Output (Class A operation)	10 Watts/ch Ultra linear
Frequency Response	20 Hz - 20 kHz (- 0.4 to -0.4dB)
THD	0.3 %
S/N Ratio	88 dB
Input Impedance	100 kOhm
Input Sensitivity for 0dB	100 mV
Power Consumption	90 Watts
Net weight	24 lbs / 11 kg
Dimensions (L x W x H)	330 x 230 x 140mm
Inputs	2 pairs RCA
Outputs	4 & 8 Ohm Speaker Taps
Valve Complement	4 x 6P14 (EL84) 2 x 6N3

Further information at:-

Website [www.brecklandaudio.co.uk](http://www.brecklandaudio.co.uk)

Telephone: +44 (0)1842 755170

Email: [info@brecklandaudio.co.uk](mailto:info@brecklandaudio.co.uk)