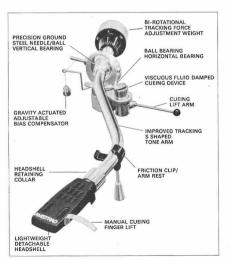
TURNTABLE

AMSTRAD present the TP12D precision high fidelity belt drive stereo turntable. It comes complete with a high quality S shaped tone arm, solid diecast aluminium platter and removeable hinged dust cover



FEATURES

- H 1 Belt drive
- Solid diecast alluminium 1.65 pound (0.75 kilo) platter
- 3 16 pole, shaded pole 375 rpm permanent magnet synchronous motor
- € 4 2 speed, 33 ½ rpm and 45 rpm manual change
- 5 Precision ground centre pin and thrust ball main bearing
- # 6 Minimum contamination rubber record support ribs
- ✤ 7 Precision high quality tone arm
- 8 Pickup lead terminated in standard 5 pin DIN plug
- # 9 Separate arm earth lead for minimum hum
- * 10 Detachable lightweight headshell
- * 11 Viscuous fluid damped cueing device
- # 12 40 ballbearings ensure smooth operation
- # 13 Adjustable gravity bias compensator
- * 14 Low wow and flutter
- ¥ 15 Low rumble figure
- # 16 Real teak veneered inch thick wooden base
- # 17 Concealed anti-rock feet
- # 18 Low jolt rocker mains switch
- # 19 Full width square styled transparent removable hinged dust cover
- # 20 Rotating centre stub spindle

TECHNICAL SPECIFICATION

Motor 16 Pole Shaded pole, permanent magnet synchronous 240V 50Hz Mains Supply Drive Belt Speeds 33¼ rpm 45 rpm Speed Change Manual Wow and Flutter Less than 0.1% (WRMS) Signal to noise Ratio Better than 47dB Turntable Platter Solid die-cast alluminium Platter weight 1.65 pounds (0.75 kilo) Tone arm S shaped low mass 220 mm Effective arm length Offset angle 22° Bias compensator gravity type Maximum usable cartridge weight 10 gram Pickup lead fully screened type Amplifier connection 5 pin DIN plug left channel pin 3 right channel pin 5

> Headshell Size

right channel pin 5 earth pin 2 Detachable, slotted cartridge mounting holes 444 mm x 356 mm x 125 mm 11 pounds (5 kilos)

Weight 11

ANCILLARY EQUIPMENT

Headshell

Spare headshells are available from Amstrad.

Amplifiers and Speakers

The TP12D is suitable for use with virtually any amplifier. The Amstrad range of Amplifiers, Tuner-Amplifiers and Speakers are particularly recommended.

Made in England by A.M.S. TRADING (AMSTRAD) LTD. 89 RIDLEY ROAD, DALSTON, LONDON, E8 2NH Telephone: 01-249 5237 Cables: Amselec London E.8 Telex: 264869

DEALER'S STAMP

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In keeping with our policy of continually improving our service, and the technical quality of our products, we reserve the right to change component types, manufacturers, sources of supply or technical specification at any time.