



STEREO TURN TABLE

MODEL RP-2626H

In the interests of user-safety the set should be restored to its original condition and only parts identical to those specified be used.

SPECIFICATIONS

GENERAL

Power source:

Power consumption:

Semiconductors:

AC 110/220/240V, 50/60Hz

5W

1-IC

25-transistor

7-diode

2-hall elements

Width: 455mm

Height: 147mm

Depth: 365mm

10 kg

Dimensions:

(with dust cover)

Weight:

TURNTABLE

Motor:

Drive system:

DC servo motor with 72-pole

frequency generator

Direct-drive system

Speed:

Speed control range:

Wow & Flutter:

Rumble:

Turntable platter:

33-1/3 and 45rpm

Within $\pm 4\%$ (Individual control for 33-1/3 & 45rpm)

$\pm 0.045\%$ (DIN 45 501)

0.03% (JIS C-5521)

Better than 68dB (DIN-B)

31cm (12in.) aluminum diecast with stroboscope mark

TONARM

Type:

Effective length:

Overhang:

Off-set angle:

Cartridge weight range:

Static-balance S-shaped pipe arm

210mm

11mm

19°

4 ~ 12grams

Specifications are subject to change without prior notice.

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