

TT-S303

Turntable

Drive Method Motor Rotation Speed Rotation Speed Variation Wow And Flutter Platter Output Level

Signal To Noise Ratio

Belt drive
DC motor
33-1/3 rpm, 45 rpm
±2%
0.2%
Aluminium die-cast (Diameter 30 cm)
140 mV (-17 dBV, with RIAA EQ), 2.5 mV ± 3 dBV
(without RIAA EQ, 1 kHz, 3.54 cm / sec)
67 dB or higher (A-weighted, 20 kHz, LPF)

Static balance straight tonearm

Tonearm

Tonearm Effective Arm Length Overhang

Stylus Pressure Adjustment Range Acceptable Cartridge Weight

0-4 g 15.5-19 g (including headshell)

223.5 mm 19 mm

Attached Cartridge

Cartridge Type Output Voltage Stylus Pressure Cartridge Weight Cartridge Height Head-shell Weight

MM type 2.5 mV (1 kHz, 3.54 cm / sec) 3.5 ± 0.5 g 5.0 ± 0.3 g 17.0 ± 0.7 mm 10 g (including screws, nuts and wires)

Audio Specification

Output Terminal RCA: 1 (PHONO)

General

Power Consumption Standby Power Consumption Dimensions (W x H x D) Weight

1.5 W 0.1 W 450 x 136 x 368 mm; 17-3/4" x 5-3/8" x 14-1/2" 4.8 kg; 10.6 lbs.





LET THE GOOD TIMES ROLL



TRUE SOUND

DISCOVER TRUE SOUND WITH VINYL There's nothing like the nostalgic sound of vinyl to connect you with the music. Experts in sound, Yamaha boasts an enviable back-catalogue of Hi-Fi products that have shaped the way we listen to music. Some products have gone on to achieve iconic and even legendary status in Hi-Fi circles - touted for their quality, innovation and trademark Yamaha sound. The TT-S303 signals a return of the Yamaha turntable - drawing inspiration and expertise from the company's unsurpassed musical roots.



ICONIC SOUND

Turn your listening experience on its head. This turntable design has undergone rigorous tests to ensure the most faithful reproduction of sound - the way music was made to be heard.



DESIGNED FOR HI-FI

The TT-S303 was designed to match the classic look and aesthetic of Hi-Fi components. Whether paired with a stereo amp or receiver, add a turntable to your setup to enjoy both classic and modern vinyl collections.



BUILT-IN PRE-AMP

Head-spinning simplicity. Designed with a built-in phono EQ amplifier, you have the option of connecting to a line input on an amp without a phono stage, or even to active speakers! Alternatively, if you want to utilise the phono stage of your amplifier, switch the TT-S303 to phono output mode for the perfect pairing with your favourite amp.