



Tonearm & Cartridges

WTB 213s Carbon Arm Tube



Length: 233mm **Overhang:** 16mm

Offset Angle: 23.5 degree Pickup Weight: 5 - 20 gram Mounting Distance: 216mm

WTB 213 Carbon Arm Tube



Length: 233mm Overhang: 16mm

Offset Angle: 23.5 degree Pickup Weight: 5 - 20 gram Mounting Distance: 216mm

WTB 313 Metal Arm Tube



Length: 300.5mm Overhang: 13mm

Offset Angle: 19 degree Pickup Weight: 8 - 25 gram Mounting Distance: 287.5mm





Phono Pre-amplifier

Phono Preamp MM + MC





Frequency Reponse: 10Hz to 20kHz (+-0.2db)

Distortion: <0,005%

Signal-to-noise: > 99 dBA bis > 76dBA relative to 2 V rms Rated Output voltage depending on

gain

Crosstalk attenuation: > 103 dB relative to 2 V rms Rated Out voltage

Input impedance per Input: 50ohm...680 Ohm in 10 Ohm steps and 47 kOhm

Input capacitance per Input: 100pF...600pF in 50 pF steps

Amplification: +32dB...+64dB at 1 kHz in 4 dB steps

Output Level: 10 V rms max. Output Current: 35 mA rms max. Output Impedance: 50 oHm

Dimensions: 140 x 64 x 178 mm

Weight: 1 kg





Accessories

Description

Acrylic Glass support plate 5mm transparent

Acrylic Glass support plate 3mm colored and transparent

Leather Platter Matt (red, blue, white, bland and beige finishes)

Oil for Optimum Technology Bearing

Drive Belt = 1mm

Drive Belt = 0.15mm (Knotted)

Solid Weight Precision Stabilizer 600g

Solid Weight Precision Stabilizer 300g

Stand for Solid Weight

















Cover Cloth (80cm x 80cm)



Single Adapter for 45 Single Records



Sound Board (500mm x 440mm x 40mm) Finishes: Black Stain, Green Stain, MPX Wood



Sound Board Glossy (500mm x 440mm x 40mm) For: Solid 113 Bubinga or any Solid Wood Series!



Dustcover for Solid 111, Solid Classic Wood & Solid Wood





Setup Tools

Description

Suit case with the setup tools Contains - Stroboscope lamp, stroboscope disc, record middle hole drill, electronic tracking force balance, universal tonearm template & a printed tone arm data base.



Universal Tone Arm Template

Record middle hole drill



Stroboscope lamp



Stroboscope disc

