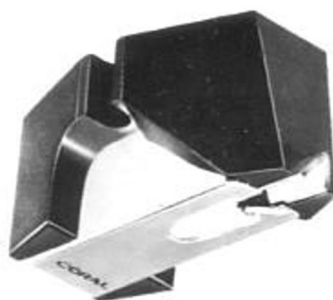




STEREO CARTRIDGES 777 SERIES



Thank you very much for purchasing this cartridge which is a product of Coral Audio Corporation.

The 777 Series Stereo Cartridges are high performance cartridges which use moving coils for electrical generation.

They were developed after many years research using superior techniques.

We are sure you will be satisfied with the tone quality and high performance of this product. To get maximum performance and enjoyment, be sure to read this instruction sheet before using.

How to Use—

Use a transformer or special preamplifier with 777 Series Cartridges because the moving coil (MC) cartridge has less output than the moving magnet (MM) cartridges in general use.

777 SERIES SPECIFICATIONS

	777-EX	777-E	777-S
Type	Moving coil	Moving coil	Moving coil
Frequency Response (Hz)	5 ~ 40,000	10 ~ 35,000	10 ~ 30,000
Output Voltage (mV) (50 cm/sec)	0.3	0.3	0.3
Separation (dB)	34	27	25
Compliance (cm/dyne)	15×10^{-6}	13×10^{-6}	13×10^{-6}
Impedance (Ω)	6	6	6
Tracking Force (g)	1.3 ~ 2.3	1.3 ~ 2.3	1.3 ~ 2.3
Stylus Tip Dim. (mil)	0.2 x 0.8	0.2 x 0.8	0.6
Load Impedance (Ω)	20 ~ 100	20 ~ 100	20 ~ 100
Weight (gram)	5.5	5.5	5.5

These cartridges should be installed in accordance with JIS and EIA standards when mounting in the cartridge head shell.

777 Series Stereo Cartridges are very light in weight. If your tone arm does not balance, use the extra weight furnished with the cartridge.

In case your turntable is steel, the magnet of this cartridge may cause a change in pressure on the stylus, so be sure to take this into consideration.

Stylus Replacement

The stylus of 777 Series Stereo Cartridges normally last approximately 2,000 hours before replacement is required. When you need the stylus replaced return the cartridge to the shop where you made the purchase or mail it to the Coral Audio Corporation main office business section. Stylus replacement will be performed just for the cost of a new stylus.

Accessories Furnished

777 Series Stereo Cartridges are furnished together with the following.

Item	Quantity
Screws (2.6 x 9mm)	2
Nuts (2.6mm dia.)	2
Lead Wires (red, white, green, blue)	4
Weight	1
Screw driver	1
Stylus brush	1