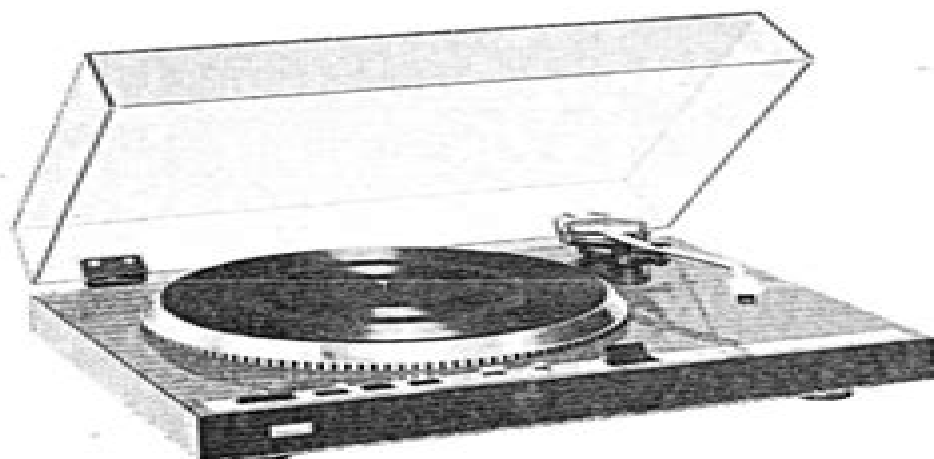


# SERVICE MANUAL

## STEREO TURNTABLE SANSUI SR-636/838



SANSUI ELECTRIC CO., LTD.

### SPECIFICATIONS

#### • SR-636

Type	Two-speed direct-driven
Speeds	33-1/3, 45 rpm
Fine speed adjustment	
range	±2.5%
Platter	Aluminum alloy disc-cut 318 mm (12-5/16") diameter, 1.6 kg (3.5 lbs)
Motor	20-pole brushless DC servo-type
Wave and flutter	less than 0.002% (W.R.M.S.)
S/N	better than 63 dB (DIN-B)
Rumble	better than 71 dB (DIN-B)
Tonearm	Statically-balanced S-shaped tubular type
Tonearm length	230 mm (9-1/8")
Overhang	16.3 mm (5/8")
Optimum cartridge weight	
When the headshell supplied is employed	4 ~ 11 g
Dimensions	490 mm (19-3/16") W 167 mm (6-9/16") H 390 mm (15-3/8") D
Weight	12.8 kg (28.2 lbs) net 14.8 kg (32.6 lbs) packed
Power Consumption	7W (rated)
Cartridge	SV-43
Frequency response	10 ~ 20,000 Hz
Output voltage	3.3 mV per channel (1,000 Hz 20 mm/sec)
Load impedance	47 kΩ
Tracking force	2.0 g
Style	diamond (SV-43)

#### • SR-838

Type	Two-speed direct-driven
Speeds	33-1/3, 45 rpm
Fine speed adjustment	
range	±2.5%
Platter	Aluminum alloy disc-cut 318 mm (12-5/16") diameter, 1.3 kg (2.9 lbs)
Motor	20-pole brushless DC servo-type DC servo-motor
Wave and flutter	less than 0.002% (W.R.M.S.)
S/N	better than 64 dB (DIN-B)
Rumble	better than 72 dB (DIN-B)
Tonearm	Statically-balanced S-shaped tubular type
Tonearm length	230 mm (9-1/8")
Overhang	16.3 mm (5/8")
Optimum cartridge weight	
When the headshell supplied is employed	4 ~ 11 g (11 ~ 28.5 g with the sub- weight mounted)
Total weight including the headshell	23 ~ 32 g with the subweight
Dimensions	490 mm (19-5/16") W 167 mm (6-9/16") H 390 mm (15-3/8") D
Weight	12.8 kg (28.2 lbs) net 14.8 kg (32.6 lbs) packed
Power Consumption	7W (rated)
Cartridge	SV-43
Frequency response	10 ~ 20,000 Hz
Output voltage	3.3 mV per channel (1,000 Hz 20 mm/sec)
Load impedance	47 kΩ
Tracking force	2.0 g
Style	diamond (SV-43)

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# Sansui Sr 838 Sr 636 Service Manual

**Rosina Ehmann**



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