

SRM-717

FULL RANGE HIGH OUTPUT DRIVER UNIT
FOR STAX EARSPEAKER



FEATURES

- The STAX SRM-717 Driver Unit is a newly designed Solid-State model featuring DC amplifying circuitry. Dual FETS are used in first stage amplification with rugged emitter followers that combine to achieve superb reliability and extremely low impedance. Results are a remarkable improvement in Earspeaker Driving Power.
- The SRM-717 has also been designed to produce a constantly stable output voltage of more than 400V in all frequencies up 10kHz thus ensuring compatibility with all new audio formats including DVD Audio and SACD.
- The renowned STAX attention to detail and build quality continues with a non-magnetic chassis and the elimination of coupling capacitors throughout the circuit ensuring a sound as pure and natural as the real thing.
- The STAX SRM-717 features a balanced input to fully utilize the newly designed balanced amplifier circuitry. Fidelity is also enhanced by the use of a precision quality 4-gang volume control.
- The STAX SRM-717 provides a bypass mode that enables "direct" connection to preamplifiers, passive volume controls or integrated amplifiers and receivers with "pre out" facilities.

SPECIFICATIONS

- Type : Solid-State Class-A DC direct Driver Unit for Earspeakers
- Frequency Response : DC~100kHz
(when a SR-007 or SR-404 is connected)
- Maximum Output Voltage : 450V r.m.s., 20~10 kHz
- Total Harmonic Distortion : Less than 0.01%, 100~10kHz / 300Vr.m.s.
- Amplification : 60 dB
- Rated Input Level : 100mV / 100V Output
- Input Impedance : 50 k ohms
(50 k ohms x 2 with balanced input)
- Bias Voltage : 580 V x 2
- Power Supply : AC 117/ 220/240V, ±5%, 50Hz/60Hz
- Power Consumption : 45 W
- Operation Temperature : 0~35 °C
- Dimension : 195 (W) x 103 (H) x 420 (D) mm
- Weight : 5 kgs

Specifications and design are subject to change without notice for improvements.

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