

## TECHNICAL DATA

Directivity pattern Directivity index Frequency response Sensitivity (over 200 ohms re. 1 V) Output (over 200 ohms re. 1 V) Self noise (re. $2 \times 10^{-5}$ Pa, A-weight) Dynamic range Output imp. (balanced) Operating temperature Operating voltage Current consumption (maximum) Transistors (F.E.T.)	Variable 18—20 dB 30—20,000 Hz — 46 dB/Pa 5.0 mV/Pa 23 dB 126 dB 200 ohms —20 +50 °C 120 volt 1.6 mA 2 x 2N 3819 33 (front) 285 x mm 24 (handle) 465 gr Blasted chrome
Dimensiones  Weight Finish	

Accessories and description	Type	Included	Optional
Stereo condenser microphone	ST-8		
Mains operated power supply (110—220 VAC)	5815		X
Microphone cable (10 meters)	5810		X
Signal cable (10 meters)	5805		X
Shockproof boom mount ( $\frac{5}{8}$ " x 27 TPI)	1910/23 S		X
Carrying case	1008		X

Inside view



Outside ring for turning the capsule with distinct indication of the angle.

Typical frequency response curve

