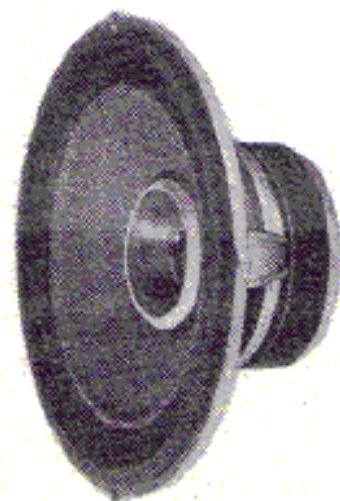


SUPER 8/RS/DD

There is a saying that handsome is as handsome does, but there is no gain-saying that this speaker scores on both counts. The output is well maintained up to 20 kc/s, and we have shown on page 3 that it will give some undistorted output in a small enclosure even as low as 30 c/s, although we only claim reasonable coverage down to 40 c/s.

This unit, mounted in the 1 cu.ft. cabinet with slotted back, was demonstrated with considerable success to about 6,000 people during the 1962 Audio Fair in London. The speaker also gives excellent results in the concrete columns described in the CCS leaflet.



Impedance 10/15 ohms only.
1" dia. centre pole.
Ceramic magnet.
Flux density 14,500 oersteds.
Max input 6 watts rms or
12 watts peak.
Frequency range 40-20,000 c/s.
Aluminium voice coil.
Roll surround and
double diaphragm.

