

Pioneer PD-5017,200yen(around the 1974 time)
18,900yen(around the 1978 time)

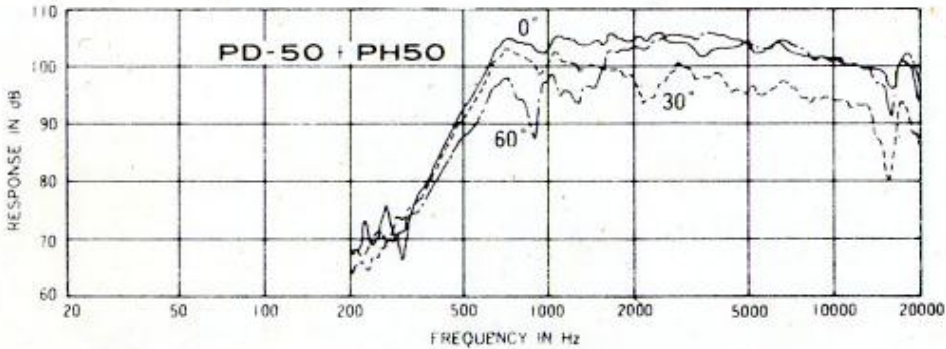
Description



The driver unit used combining a horn.

The polyesters system film with the sufficient linearity in an edge part is adopted as a diaphragm dome part for the titanium foil of a high hardness.

Efficiency and a transient are improved by adoption of an edgewise volume voice coil and a large-sized magnet.



Rating of a mode

Form	Driver unit
Impedance	8ohm
Play frequency characteristic	800-21kHz
The maximum input	50W
Rated input	25W
Output sound pressure level	103.5dB/W/m
Cross over frequency	800Hz or more
The gap total magnetic flux	57,500maxwell
Gap flux density	14,300gauss
Sloat fixing screw	34phi pitch, 1.5mm
The diameter of the Sloat aperture	19 phi
Dimensions	Diameter 110x depth of 93mm
Weight	2.6kg

