

PRA-628/638

Professional Amplification & Recording Microphone

Description

PRA-628/638 is specially designed for instrument mic. The novel style, ultra-thin body, and super-intensified mesh make it much easier to close to the sound source; and with well-combined frequency response curve for capsule [dynamic (PRA-628) or condenser (PRA-638)] caused it not comparably a professional close pickup mic, especially fitted for guitar.

HM-12DA universal clamp and HM-10B microphone clamp are provided.

Features

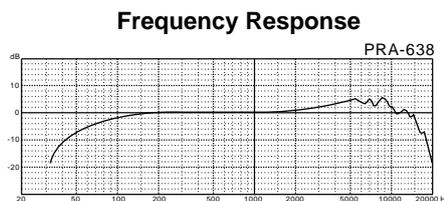
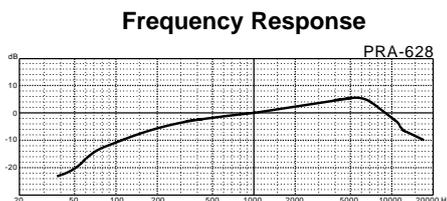
PRA628	PRA638
Novel mesh, with good vocal pickup	Novel mesh, with good close pickup effect
High gain before feedback	Ultra thin body, sustained high sound pressure
Super cardioid dynamic capsule fitted for vocal and instrument	Specially designed external form and smooth frequency response curve fitted for amplification and recording of musical instrument

Specifications

Item	Model	PRA628	PRA638
Type		Dynamic	Back Electret Condenser
Polar Pattern		Super Cardioid	Cardioid
Frequency Response[Hz]		80 ~ 16000	50 ~ 20000
Sensitivity[dBV/Pa]		-56(1.8mV /Pa)	-34(20.0mV /Pa)
Rated impedance[Ω]		500	200
Minimum load impedance[Ω]			1000
Equivalent noise level[dB]			24
Max. SPL[dB]		144(THD 1% 1kHz)	130(THD 1% 1kHz)
Signal-to-noise ratio[dB]			70
Dynamic range[dB]			106
Power supply[V]			9-52V Phantom Power
Current consumption[mA]			3.5
Connector		3 pin XLR gold-plated	3 pin XLR gold-plated
Dimensions[mm]		60x35x130	60x35x130
Weight[g]		210	190



Sound pickup of an audio amplifier



PART NO.LBO62802SU

