

PRA618

GOOSENECK DYNAMIC MICROPHONE

Description

PRA618 is a professional gooseneck dynamic microphone. The mini dynamic capsule installed has the advantages of super-cardioid polar pattern, tailored frequency response, greater pick-up distance and higher gain before feedback, which makes it excellent for speech reinforcement in conferences, lectures, and interviews. And variable optional accessories are available for different occasions.

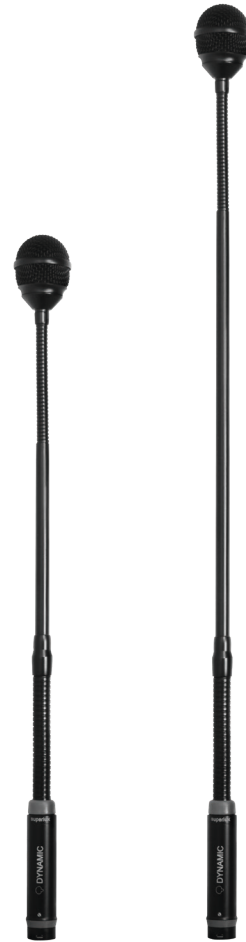
Features

- Tailored vocal frequency response.
- Mini dynamic super-cardioid capsule.
- Miniature form without blocking the line of sight.
- Excellent control on feedback.
- Double bend gooseneck structure.

Included



HM22
Mounting Flange



Specifications

Type	Dynamic
Polar Pattern	Supercardioid
Frequency Response	100 – 10,000 Hz
Sensitivity	-56 dBV / Pa (1.6 mV)
Rated impedance	500 Ω
Min. load impedance	2,000 Ω
Max. SPL	140 dB SPL
Finish	Black
Connector	XLR3M
Dimensions	Capsule : Ø40.5mm (1.59")
	PRA618M : 450mm (18")
	PRA618L : 600mm (24")
Net weight	PRA618M : 250g (8.8 oz)
	PRA618L : 320g (11.2 oz)