

Highlights

DM-710

Order No. 1000610



Dynamic microphone, for speech and vocals.

- Cardioid polar pattern
- Neodymium version
- Frequency range: 50-15,000 Hz
- Diecast zinc body
- Supplied with microphone holder, 9 mm (3/8") adapter screw and microphone bag

Model	DM-710
Polar pattern	cardioid
System	dynamic, neodymium
Audio frequency range	50-15,000 Hz
Nominal impedance	600 Ω
Sensitivity	2.5 mV/Pa
Housing material	diecast zinc
Dimensions	Ø 48 mm x 182 mm
Weight	281 g
Connection	XLR, bal.



DM-710S

Order No. 1000611



Dynamic microphone, for speech and vocals.

- Cardioid polar pattern
- Neodymium version
- Frequency range: 50-15,000 Hz
- Slide potentiometer
- Diecast zinc body
- Supplied with microphone holder, 9 mm (3/8") adapter screw and microphone bag

Model	DM-710S
Polar pattern	cardioid
System	dynamic, neodymium
Audio frequency range	50-15,000 Hz
Nominal impedance	600 Ω
Sensitivity	2.5 mV/Pa
Housing material	diecast zinc
Dimensions	Ø 48 mm x 182 mm
Weight	271 g
Connection	XLR, bal.



DM-720

Order No. 1000612



Dynamic microphone, for vocals.

- Cardioid polar pattern
- Neodymium version
- Frequency range: 80-12,000 Hz
- Diecast zinc body
- Supplied with microphone holder, 9 mm (3/8") adapter screw and microphone bag

Model	DM-720
Polar pattern	cardioid
System	dynamic, neodymium
Audio frequency range	80-12,000 Hz
Nominal impedance	600 Ω
Sensitivity	3.1 mV/Pa
Housing material	diecast zinc
Dimensions	Ø 48 mm x 182 mm
Weight	293 g
Connection	XLR, bal.



DM-720S

Order No. 1000613



Dynamic microphone, for vocals.

- Cardioid polar pattern
- Neodymium version
- Frequency range: 80-12,000 Hz
- Sliding switch
- Diecast zinc body
- Supplied with microphone holder, 9 mm (3/8") adapter screw and microphone bag

Model	DM-720S
Polar pattern	cardioid
System	dynamic, neodymium
Audio frequency range	80-12,000 Hz
Nominal impedance	600 Ω
Sensitivity	3.1 mV/Pa
Housing material	diecast zinc
Dimensions	Ø 48 mm x 182 mm
Weight	283 g
Connection	XLR, bal.

