



RDUCH MEGZW-15

TECHNICAL DETAILS

Device type	Microphone
Max. SPL (dB; @1m)	120
Frequency response (Hz)	30 ~ 20000
THD (%)	0.5
Microphone type	Condenser
Polar pattern	Hypercardioid
Microphone sensitivity (dBV/Pa)	-35.9 (16mV/Pa, 1kHz)
Microphone diameter (mm)	40 (Capsule)
Microphone diameter (mm)	6

PRODUCT DESCRIPTION

Rdуч MEGzw-15 is a gooseneck condenser microphone. The electret microphone with hypercardioid characteristics works in a frequency range of 30 to 20,000 hertz. The microphone output voltage is 16mV/Pa (or -35.9dBV/Pa). Signal to noise ratio is equal to 66 decibels.

The diameter of the MEGzw-15 gooseneck arm is 6mm, and the capsule has a diameter of 40 millimeters and is 8mm long. The microphone requires a phantom power supply (20-52V DC) and is equipped with a 5-meter long cable. Silent switching on/off of MEGzw-15 guarantees a sliding switcher.

A powder-coated microphone that provides good voice reproduction is available at SQM Rental House.

Product link:

<https://rentalhouse.sqm.eu/gb/microphones-receivers/470-rdуч-megzw-15.html>