

Q-10A



DESCRIPTION

This self-powered, ultra-compact, low-profile subwoofer is ideal for small- and medium-sized installations. Low frequency clarity and reproduction make this an unbeatable system for delivering outstanding music reproduction. Perfect match for the Q Series tops.

The system is equipped with a class D switched-mode amplifier, with two signal inputs, variable low-pass filter, and parameter adjustment (deep/loud) with DAScontrol™ technology.

KEY FEATURES

- Compact self-powered subwoofer system
- DAScontrol™ interface for easy setup
- Birch plywood enclosure
- 1 DAS 10MG loudspeaker
- Frequency range 40 Hz – 200 Hz
- 500 W peak Class D amplifier

APPLICATIONS

- A/V systems and corporate events
- Meeting rooms, classrooms, and exhibit areas
- Installations in bars and clubs

SPECIFICATIONS

Performance

Frequency Range (-10 dB)	40 Hz - 200 Hz
Maximum Peak SPL at 1 m	121 dB

Electronics and Connectors

Nominal Amplifier Power (continuous)	250 W
Nominal Amplifier Power (peak)	500 W
Input Type	Balanced
Input Impedance	20 kohms
Input Sensitivity	1.95 V (+8 dBu)
Audio Signal Input Connector	2 x Female XLR
Audio Signal Loop Thru Connector	2 x Male XLR
AC Input Connector	IEC
Operating Range	90-127/180-250 VAC
Current Draw 115 V	2.8 A
Current Draw 230 V	1.4 A

Enclosure

Enclosure Construction	Birch Plywood
Enclosure Geometry	Rectangular
Finish	ISO-flex Paint
Color	White
Dimensions (H x W x D)	305 x 505 x 415 mm 12,0 x 19,9 x 16,3 in
Net Weight	17,0 kg (37,4 lb)

Components

LF Driver

10MG

ORDERING INFORMATION

Performance

Model	Description	P/N
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System

Q-10A	Powered Subwoofer	10434087
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Replacement Parts

10MG	Cone Transducer	20208692
DSP-Q10A	Dsp	20406438
GM-10MG	Recone Kit	20208422
MP-Q10A-115	Power Module	20405094
MP-Q10A-230	Power Module	20405093

Accessories

ANL-2	Rigging Accessories	10101020
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DIMENSIONS

