

IB12A



This IB12A active version is driven by single channel premium quality EU class D amplifier featuring all electronic circuitry protection, with parallel XLR/M and XLR/F connectors for simple loop-through connectivity and a rotary potentiometer that allows to adjust the X-over frequency easily.



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GALLERY IMAGES



OPIS

Key Features

- Bass reflex installation subwoofer
- Active version with premium quality EU amplifier
- 1x 12" (2.95in VC) LF European transducer
- 710W rms class D, single channel amplifier

- 85-264Vac universal mains, SMPS, all electronic protections
- Variable X-over frequency adjustable by rotary pot
- 2 recessed handles on top
- Rugged and durable 15mm birch plywood construction
- Powder coated custom perforated steel grille

TECH SPECS

Type	Compact ACTIVE subwoofer
Enclosure Design	Bass reflex
Power Output (RMS)	500W (AES) 800W (Program) 4000W (Peak)
Frequency Range	38Hz - 160Hz
Nominal Impedance	N/A
Transducer Type	1x 12" LF (2.95in VC) EU transducer
Crossover Frequency	Adjustable by potentiometer, 40Hz - 160Hz
Max. SPL (peak)	123dB @ 1m (continuous) 129dB @ 1m (peak)
Amplifier type	Class D, single channel amplifier
Amplifier output	710W (continuous)
Input	XLR/F 3p connector
Output	XLR/M 3p connector
Indicators	Power on/off
Controls	Master level control, X-over frequency
AC Power Supply	Switch mode power supply, 85-264Vac with PFC
AC mains connector	Neutrik® powerCON, Power-in (blue) / Power-out (grey)
Protection	Over current, short circuit, thermal protection DC output protection and HF protection (amplifier)
Construction	15mm birch plywood, textured polyurea coating
Grille	Custom perforated metal grille w/ acoustic foam



Installation / Rigging / Flying	4 wood feet 2 recessed handles on top
Dimensions (WxDxH)	460x450x360mm 18.11x17.72x14.17in
Weight	23Kg 50.71lb