

# DR-N12

COMPACT  
DIRECT RADIATION  
SUB WOOFER



## DATA SHEET

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- ▶ Ultra- compact
- ▶ Versatile Sound reinforcement
- ▶ Very high Performance 2000w Program Power
- ▶ ARK optimised preset
- ▶ White & black colour optional



## APPLICATIONS

- Club and Bar Installs
- Hotels and restaurant Install
- Theatres
- Multi media spaces
- portable Sound

## GENERAL DESCRIPTION

The DR-N12 is an extremely compact, very high power direct radiation, passive sub-bass cabinet in bass reflex configuration delivering 1000W RMS.

It features one 12" transducer (4" voice coil) with rubber surround for increased levels of pressure, double spider for improved control and linearity, weather protected cone for outdoor use and ventilated voice coil for improved heat dissipation. The DR-N12 has been designed to be used with the QB-8, QB-10, QB-D6 and QB-D8 to extend the low frequency support.

It is made from premium birch plywood and coated with high resistant water-based black paint, includes integrated handle, rubber feet and top hat insertion point for satellite combination with the QB Series. The cabinet can be used in both horizontal and vertical configuration.

## SPECIFICATIONS

COMPONENTS	LF 1 x 12" transducer 100 mm voice coil
FREQUENCY RANGE	34 Hz - 400 Hz
FREQUENCY RESPONSE	39 Hz - 220 Hz $\pm$ 3dB
SENSIVITY 1w @ 1m	97 dB
MAX SPL	129 dB
RATED POWER RMS	1000 W
PROGRAM POWER	2000 W
COVERAGE	360° single unit
NOMINAL IMPEDANCE	8 Ohms
CONNECTORS	2 x Neutrik Speakon NL4MP
CONSTRUCTION	18 mm Premium Birch plywood
FINISH	High resistant water-based black paint Black steel grill with internal foam protector
FITTINGS	8 x rubber feet 2 x top hat 2 x integrated handle
DIMENSIONS (H x W x D)	415 x 590 x 370 mm
WEIGHT	28 Kg

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## PREDICTION SOFTWARE



RAINBOW

Acoustical Prediction software for accurate loudspeaker planning offering both horizontal and vertical views.

## ARK optimised preset

DR-N12.equ

Compatible with all ARK versions

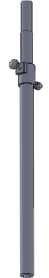
## ACCESSORIES



VSM-V2



TU-C01

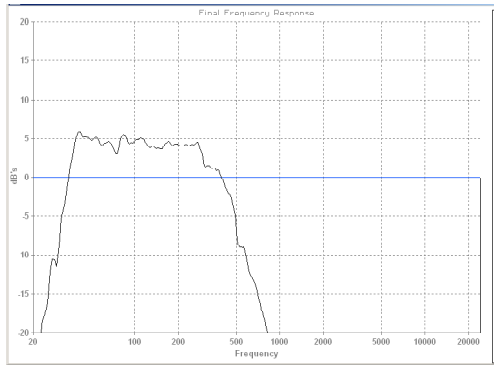


TU-C02

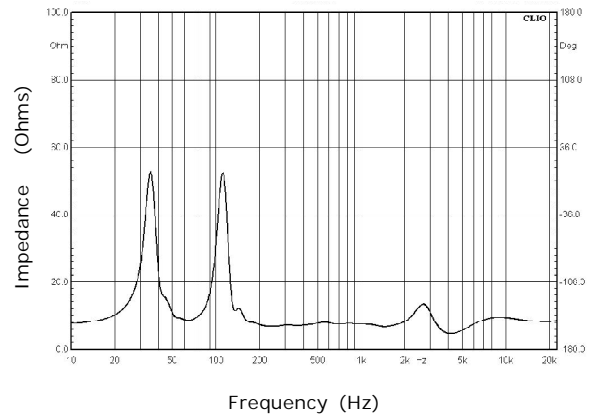


VSM-V1

## FREQUENCY RESPONSE, 1 W /1m



## IMPEDANCE



## DIMENSIONS

