



Two-way, high-power full-range system for active or passive operation

- 12" Low Frequency transducer.
- 3" titanium compression driver with 1.4"-throat diameter.
- Rotatable CAD optimized horn.
- Very linear frequency response from 50 Hz to 20 kHz
- Bi-amp or passive operation
- integrated crossover with an acoustic crossover frequency of 1500 Hz
- 4th order crossover network
- Voice coil tracking protection circuits.
- compact, trapezoidal-shaped,
- 13-ply birch plywood
- optional flying hardware
- Input NL4
- Easy external operation mode selection switch
- Black textured paint
- Galvanneal front grill with acoustic foam front

Technical specifications:

Frequency response (-10dB):	60 Hz – 20Khz
Frequency response with power H and RCM 26	50 Hz – 20Khz
Nominal coverage H	90° - rotatable
Nominal coverage V	45° - rotatable
Crossover Frequency	1500 Hz
Axial Sensitivity (1W/1Mtr)	99 dB
Maximum Calc. SPL	131 dB
Power Handling	400 W Cont / 1600W Peak
Voice coil tracking	Yes
Nominal impedance	8 Ohms
Connectors	NL4
Dimensions	385 x 715 x 374 mm
Weight	max. 24 kg

Make: Dynacord or equivalent
 Type: VL 122
 Delivery and mounting ready for operation

Make offered:
 Type:

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