



EVF

High-power front loaded flying sub woofer

- 12” Low Frequency transducer using FEA optimized woofer.
- Very linear frequency response from 48Hz to 156Hz
- 18mm / 13 ply birch plywood with internal reinforced steel rigging hardware top and bottom.
- White textured paint
- optional flying hardware
- Input phoenix panel to handle up to 10AWG connector
- 22 x 10M threaded suspension points
- 150W- 100V/70V Line transformer optional
- ANSI /IEC 60529 – IP44
- Maximum sustained humidity <80%
- Salt content of normal air <20%
- Galvanneal grill with vinyl coated acoustic screen and stainless steel Fasteners

Technical specifications:

Frequency response (-3dB):	66Hz – 100 Hz
Frequency response (-10dB):	48 Hz – 156 Hz
Axial Sensitivity (1W/1Mtr)	98 dB
Maximum Calc. SPL	130 dB
Power Handling	400 W Cont / 1600W Peak
Nominal impedance – Passive / Bi-amped	4 Ohms Passive 8 Ohms Bi-amped
Minimum impedance – Passive / Bi-amped	3.4 Ohms Passive 6.4 Ohms Bi-amped
Dimensions	768 x 470 x 467 mm
Weight	max. 26.2 kg

Make: Electro Voice or equivalent
 Type: EVF1121S-WHT
 Delivery and mounting ready for operation

Make offered:
 Type: