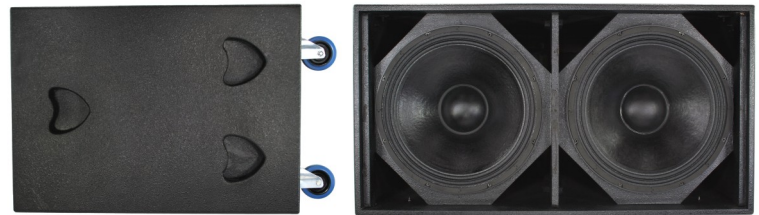


Key Features

- High performance LF woofer
- Long excursion components
- Advanced construction technique
- Internal bracing
- Engineered to work vertical or Horizontal
- Direct radiating design
- Portable use or permanent installation
- Rotatable logo
- 4inch rear castors for transporting



Specifications

The V218F is engineered to provide high definition, high output for sub-bass frequency's. The V218F loudspeaker incorporates dual 18" low frequency woofers . The woofers are mounted in a vented enclosure that is tuned for optimum low frequency response. The cabinet has 6 recessed handles and stacking rubber feet .

The system produces a frequency response is from 35Hz to 300Hz and is capable of producing a peak level of 138dB. The components inside the V218F are able to handle 1200 watts of amplifier power and a peak power of 2400 watts.

Physical

Model	V218F
System Configuration	Direct radiating sub-bass
LF	2x 18-in
Crossover	N/A
Frequency Response	35Hz-300Hz
Axial sensitivity 1w/1m	92dB
Power Rating	RMS 1200W Peak 2400W
Finish	Black Textured Paint
Connectors	2x NL4
Hardware	4 inch castors for transporting
Grille	Foam backed, Black powder coated grill
Dimensions	L 42" W 31" H 22.16"
Weight	160lb