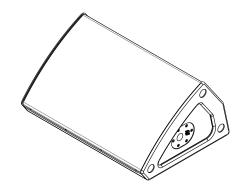
The GROOVE M10 stage monitor incorporates a 10" (2" VC) LF loudspeaker that combines excellent linearity with good sensitivity and power handling characteristics together with a 1" (1.73in) compression driver coupled to a CD rotatable (90°x60° and 60°x90°) horn and an internal passive crossover resulting in a surprising sonic performance inside a compact package.

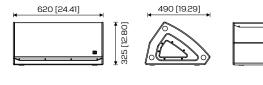
To make it portable and flexible, there is a Ø35mm pole mount socked in one side.

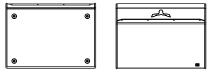
As a high performance stage monitor, the GROOVE series is suited to sound reinforcement applications such as front of house, floor monitor, sidefill monitoring small and medium sized stages as well as distributed systems.



Features:

- Multipurpose 2-way stage monitor
- Bass reflex wedged enclosure
- 10" (2in VC) MF + 1" (1.73in VC) HF EU transducers
- User-rotatable CD horn 90°x60° for ideal dispersion
- 2x NL4 connected in parallel
- Pole mount socket for stand support
- Elegant looking professional enclosure
- Rugged and durable 15mm birch plywood, polyurea coating





Dimensions in mm [in]

Technical specifications:

Acoustical

Type 2-way passive stage monitor
Enclosure design Wedged cabinet - bass reflex

Power rating (RMS/Peak) 360W / 900W Frequency range 80 - 19kHz (10dB)

Nominal impedance 8 ohm

Transducer type 10" MF (2in VC) EU transducer

1" HF driver (0.98in VC) EU transducer

Dispersion CD horn, 90°x60° and 60°x90° user-rotatable

Crossover frequency 2000Hz
SPL (IW/1kHz) 122dB @ 1m
Connector 2x NL4® in parallel

Mechanical

Enclosure 15mm birch plywood, rugged polyurea coating
Grille Custom perforated metal grilles w/ acoustic foam

Color Black or white textured
Hardware Ø35mm pole mount socket

4 rubber feet

Dimensions 620x490x325mm | 24.41x19.29x12.80in

Weight 18Kg | 39.68lb