FLOW-MON12A

FLOW-MON12A is a active two-way professional 12" coaxial stage monitor with a power of 400W AES, has great dynamics, high sensitivity, produces clear and gentle high frequencies, transparent and full mids and rich low frequencies. Case color black.

- 1.73" ferrite compression tweeter and 12" woofer
- The cabinet is made of 15 mm thick birch plywood
- Power amplifier module output power 750W
- Reinforced metal grille
- Adjustable loft angle



Specification:

SKU	**FLOW-MON12A**
Type	Coaxial Stage Monitor
Rated Power	400W
Nominal impedance	8Ohm
Peak Power	1600W
Ways	2
Low frequency driver	12" ferrite woofer/ voice coil Ø75mm / magnetic steel Ø190mm
High frequency driver	1.73" ferrite compression driver/voice coil Ø44mm /magnet Ø120mm
Effective frequency range	50 - 20KHz (-3dB)
Sound Pressure Level	125dB / 131dB peak
Sensitivity	98dB, measured at 1W/m
Coverage angle	60° x 80° (HxV)
Enclosure material	Birch plywood, 15mm
Surface treatment	Black sand paint
Connection type	1x POWECON - input, 1x POWERCON - link out 1x XLR 3 pin - input, 1x XLR 3 pin - link out
Power amplifier module output power	750W
Dimension (W*D*H)	560*430*350mm
Weight	21.5 kg