



AUDIOTECHNIK

M-F3A SUB 210BP

Specification Sheet

M-F3A SUB 210BP is a V-shaped double 10" band-pass subwoofer with built-in 400 Watts class-D power amplifier.

Parameter	Value
Type	V-shaped arrangement, bandpass type
Frequency Response (-6 dB)	45 Hz - 155 Hz
Power Output (RMS)	400 W
Max. SPL (1m, half-space)	121 dB
Transducers	2 x 10" drivers with ferrite magnet and 2" voice coil
Power Amplifier Type	Class-D, SMPS
Input sensitivity	-18 dBV
DSP	48 kHz, 24-bit DSP processor, processing latency: 1.1 ms
Signal Processing	Limiter, EQ
Protection	short-circuit, over-temperature, over-current
Controls	On/Off switch, Main Level, Low-pass frequency (80-240 Hz), Polarity inversion
Indicators	Power On, Signal In, Limit, Protect
Audio Connectors	XLR 3-pin female line-level input, XLR 3-pin male signal link
Power Connectors	Neutrik PowerCon type A power input, type B power link (MAX: 15A, Maximum 6 pcs per line)
Rigging/Hardware	2x two-point SE stacking system, M20 distance pole thread
Power Requirements	100 - 120 VAC or 220 - 240 VAC
Cabinet	15mm plywood, black or white polyurea coating
Dimensions (W x H x D)	421 x 507 x 510 mm
Weight	28 kg

*All product specifications in this document are subject to change without notice.