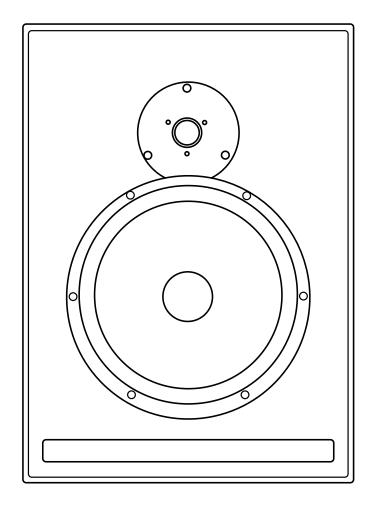
N-Monitors N200P MK2 PROFESSIONAL PASSIVE MONITORING SYSTEM

Specification sheet



N-Acoustic. 460000 Orenburg – Russia. www.n-acoustic.ru

PERFORMANCE		·
System type		Two-way passive
Type of enclosure		Bass-reflex (QB3 approx.)
Frequency response		30Hz – 25kHz
Maximum SPL		108dB SPL
Sensitivity		88dB @2.83V , 1m
Impedance		8Ohm
Power Rating	AES	200W
	Recom. Amp.	60 - 300W (8 Ohm)
ELECTRONIC SECTION	ı	
Type of crossover		Passive
Point of crossover		1800Hz
LP section		2 nd order network
	Imp. correct.	Zobel network
HF Section		2 nd order network
Nominal impedance		8Ohm
DRIVERS		
LF/MF driver	Cone material	Pressed paper
	Susp.	Rubber
	Magnet	Strontium ferrite
	Diam.	200mm
	VC diam.	39mm
	Pwr. rating	150W
HF driver	Cone material	Aluminum-ceramic
	Susp.	Silk
	Magnet	Neodymium
	VC diam.	26mm
	Pwr. rating	100W (2.5kHz 2 nd order network)
CADINICT		
CABINET		
Construction		16mm MDF
Finish		Warnex (black)
Dimensions(HxLxD)		414mm x 300mm x 350mm
Weight		11kg

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FREQUENCY RESPONSE 1/12 OCTAVE SMOOTHING

