



TT 375

3-way point source horn system



TECHNICAL SPECIFICATIONS:

Type:	3-way point source horn system
Application:	High level short/medium throw
Frequency response:	60 Hz – 22 kHz (-10dB) full range modus 140 Hz – 21 kHz (-3dB) top modus (standard)
Power handling RMS:	600 W mid, 150 W high-mid, 70 W high
Programm power:	1.200 W mid, 300 W high-mid, 140 W high
Peak power:	2.400 W mid, 1.300 W high-mid, 450 W high
Sensitivity:	108 dB , 1W/1m
Max. SPL peak:	135 dB continuous, 141 dB peak
Dispersion:	70° x 50°
Components:	
Low frequency:	15" / 4" VC horn loaded
High frequency:	2" coaxial driver
Crossover point:	700 Hz (active), 6.3 kHz (passive)
Nominal impedance:	low/mid 8 Ohm, high/mid 16 Ohm *
Input connectors:	2 x Neutrik™ NL4MP
Enclosure material:	18 mm plywood
Finish:	textured black paint
Flying Hardware:	Flexible flying system
Dimensions:	580 x 620 x 670 mm
Net weight:	60 kg

* DO NOT DRIVE AT 2 Ohm

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