

SPECIFICATIONS - ALPINE MID-HORNS

EFFICIENCY	101.5dB @ 1 watt
BANDWIDTH	125Hz – 20,000Hz; follows the Fletcher Munson curve No crossover; full range
POWER HANDLING (RMS)	40 watts
POWER HANDLING (MAX)	80 watts
DRIVE COMPONENTS:	
MID-RANGE DRIVER	Tang Band W8-2145 8" paper cone full range
- IMPEDANCE	8Ω
- CONE MATERIAL	Bamboo fiber / paper
- SURROUND MATERIAL	Santoprene®
HIGH FREQUENCY DRIVER	Dayton Audio AMTHR-4 Hi-Res Air Motion transformer
- IMPEDANCE	4Ω
- POWER HANDLING (RMS)	25 watts protected with 1 st order network
- DC RESISTANCE (RE)	4.06Ω
- FREQUENCY RESPONSE	"Super Tweeter"; 1 st order crossover
ENCLOSURE TYPE	Tractrix horn
ENCLOSURE CONSTRUCTION	18mm Baltic Birch throughout
FINISH	Polyurea-Polyurethane black fine speckled finish; high gloss black / custom colors semi-gloss and high gloss finishes (additional cost)
WEIGHT	60 lbs. (27 kg)
HEIGHT	3'-10.5" (118.1 cm)
WIDTH	2'-11" (88.9 cm)
DEPTH	1'-9.75" (55.25 cm)



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All specifications are subject to change without notice