

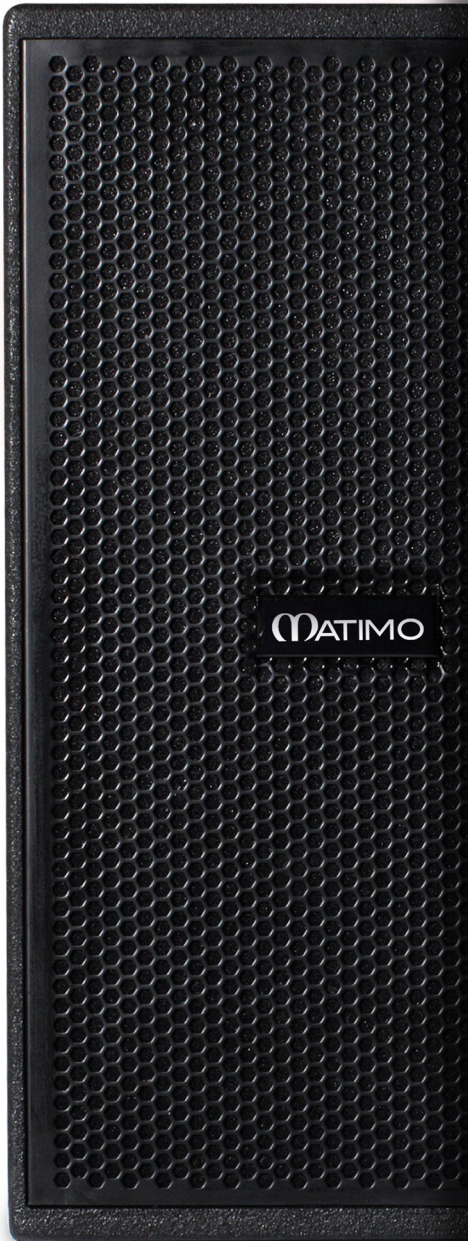
# M8M

Specification

**2-Way**

Trapezoidal Sound  
Reinforcement Enclosure

Power Capacity  
**400 Watt**



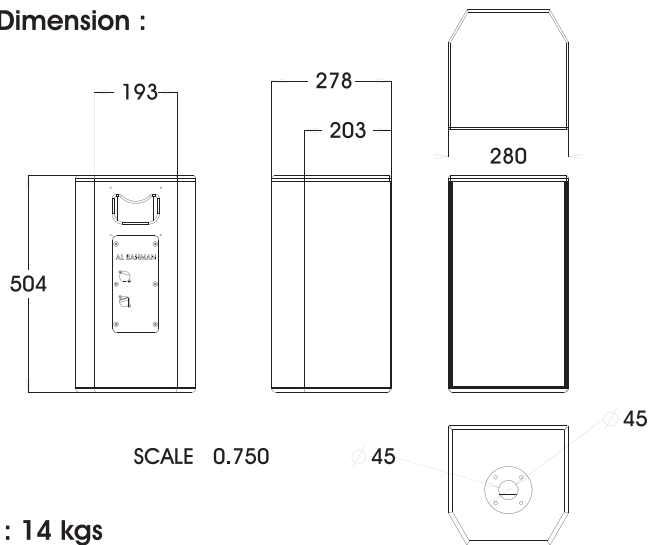
STA 8 MONITOR







**Enclosure Dimension :**



**Net Weight : 14 kgs**

**SPECIFICATION**

**Power Capacity (AES Standards)**  
RMS  
Program  
**Frequency Response**

**Output Sensitivity**

**FEATURE**

**Recommended Application**

**Woofer Section**

**Compression Driver**

**Box Construction**

**Input Connectors**

**2-Way Trapezoidal Sound Reinforcement Enclosure**

200 Watt  
400 Watt  
75Hz (-10DB) to 16500Hz

98 DB, 1Meter / Watt, (70Hz - 16500Hz (Continuous))  
125 DB, Program Power / 1 Meter  
(70Hz - 16500Hz (Continuous))

> Compact Monitor Speakers with  
180 Degree Wide Coverage

as Point Source & Stage Monitor  
in Pubs, Café, Conference Hall and as Delays

Woofer 1 x 8" STA 8M (200 AES)  
Compression Driver DE160 (1.0) 44 mm Coil  
40 Watt AES

DE160 (16 Ohm) x 2, 44 mm Voice Coil  
Composite Material

12mm Plywood with Weather Proof Paint  
Additional Reinforcement for Hanging

Speedcon® NL-8 (2x)  
Pins 1 +/- & 2 +/-