

MV5-12&MV5-14

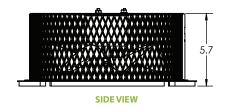
MVS-12 & MVS-14 by Man-D-Tec®

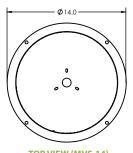
FOR NEW AND EXISTING ELEVATOR CABS

These complete fan assemblies are UL listed, and provide up to 300CFM. The 2-speed sealed **ball bearing** motors and powder coat finish make these fans durable and efficient. The round design and diamond pattern ensure maximum air flow and guiet operation. The MVS-12 has mounting patterns for BOTH 3-hole and 4-hole mounting (as shown in diagram). MVS-14 is available with 4-hole mounting pattern only.

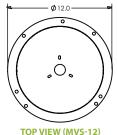
Product Specifications on the back of page.







TOP VIEW (MVS-14)







Enclosure (MVS-12)

MATERIAL 16 GA Steel with black powder coat finish

DIMENSIONS 12" Diameter and 5.70" Height

9.75" Dia

Overall Dimensions Cutout Hole



ELEVATOR CONTROL, ELEVATOR ACCESSORY F329545

Uses fan grille part number FG-12-W (see Accessories section)

Enclosure (MVS-14)

MATERIAL 16 GA Steel with black powder coat finish

14" Diameter and 5.70" Height 11.75" Diameter

Overall Dimensions Cutout Hole



ELEVATOR CONTROL, ELEVATOR ACCESSORY

Uses fan grille part number FG-14-W (see Accessories section)

CERTIFICATION(S)

DIMENSIONS

UL LISTED (ENTIRE UNIT is UL listed, NOT just components!!!)

UL TESTED to the following standards: ASME A17.1, UL 508, CAN/CSA B44.1

Motor

MOTOR SPEED Two speed, UL-Listed

RATINGS Input: 115 VAC, 60 Hz, .33A

MOTOR CONSTRUCTION Sealed Ball Bearing

Blade

MATERIAL Aluminum 5 paddle design

CFM HIGH SPEED LOW SPEED

Up To 300 (Free Air) Up To 250 (Free Air)

Wiring

CONNECTION

Handy box supplied for wiring

