TRUCK, INDUSTRIAL AND CUSTOM SPRAY BOOTHS

Leading the Industry in Quality, Products and Distribution

GARMAT USA

Leading the Industry in Quality, Products and Distribution
Garmat® USA, Inc. offers an extensive line of Truck, RV, Custom and Industrial refinishing equipment.

Standard and Custom designed equipment to meet specific customer requirements for Automotive, Commercial, Heavy-Duty and Industrial applications.

FEATURES

• Lengths Starting at 35’ and are available up to Your Specification
• Heights and Widths start at a standard of 16’ and can be increased or decreased as needed
• Two or Three Rows of 4-Tube Interior Serviceable Light Fixtures

CFM, TEMPERATURE RISE AND EFFICIENCY!

Garmat® USA Offers Many Combinations of Heated Air Make Up Units with 98% Efficient Direct Fired Burners. Horse Power and Fan Sizes are Determined Based Upon Your Cabin Size and Specifications. Garmat Works With You to Deliver the Required CFM for Your Installation.

• ADJUSTABLE AIR FLOW
• REVERSE INCLINE BLADES
• DUAL INLET FAN
• BELT DRIVEN

OPTIONS

• Single Row Pit with Heavy Duty Grates
• Semi-Downdraft
• Single Cabin or Divided
• With or Without Doors or Curtains
• Drive In / Back Out or Drive-Thru Cabins
• Single Wall or Double Wall Fully Insulated Panels
• With or Without Heat

CUSTOM PREP AREAS


Garmat® USA, Inc. offers an extensive line of Truck, RV, Custom and Industrial refinishing equipment.

Rail system supplied by others.
TRUCK, INDUSTRIAL & CUSTOM
Spray Booths and Preps

Garmat USA, Inc. has many installations throughout North America in truck shops, RV paint facilities and manufacturing plants. Standard sizes from 35' to 70' in length, with widths and heights starting at 16'. Custom sizes are available. Although full downdraft capability is often desirable, pit-less versions are offered. Single or Double Skin fully insulated cabins.

ENTRY / EXIT DOORS
are not included with cabin to allow you the option of Electric Roll Up Doors, Swing/Barn Style Doors.

MAXIMUM CONTROL
Automatic Cycles of Spray, Purge, Bake and Cool Down can be Pre-Set or Adjusted for Each Job. All Units are Supplied with Listed Electrical Panels. Our Control Panels are Built to Make the Operation of Your Cabin More Efficient and Affordable.

PERSONNEL ACCESS DOORS
Side Service Doors are included to comply with local codes.

BUILT IN THE USA
Garmat is proud to say that our equipment is manufactured in the USA. This allows our equipment to be customized to meet almost any situation with greater ease.

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TRUCK, INDUSTRIAL AND CUSTOM SPRAY BOOTHS

Standard Cabin Configurations

<table>
<thead>
<tr>
<th>MODEL</th>
<th>DIMENSIONS</th>
<th>LENGTH</th>
<th>WIDTH</th>
<th>HEIGHT</th>
<th>FILTER RACKS</th>
<th>SERVICE DOORS</th>
<th>DOUBLE SKIN PANELS</th>
<th>LIGHTS 3 ROW</th>
<th>LIGHTS 2 ROW</th>
<th>LIGHTS 3 ROW</th>
<th>LIGHTS 2 ROW</th>
<th>LIGHTS 3 ROW</th>
<th>LIGHTS 2 ROW</th>
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<tbody>
<tr>
<td>99T40</td>
<td>Interior</td>
<td>35' 4-3/8&quot;</td>
<td>16'</td>
<td>15' 11&quot;</td>
<td>16</td>
<td>2</td>
<td>46</td>
<td>30</td>
<td>4</td>
<td>24</td>
<td>16</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Exterior</td>
<td>35' 8-3/8&quot;</td>
<td>16'</td>
<td>18' 4-1/2&quot;</td>
<td>15' 9&quot;</td>
<td></td>
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<td></td>
<td>Entry</td>
<td>12'</td>
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<tr>
<td>99T50</td>
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<td>44' 2-3/4&quot;</td>
<td>16'</td>
<td>15' 11&quot;</td>
<td>20</td>
<td>3</td>
<td>57</td>
<td>37</td>
<td>5</td>
<td>30</td>
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<tr>
<td></td>
<td>Exterior</td>
<td>44' 6-3/4&quot;</td>
<td>16'</td>
<td>18' 4-1/2&quot;</td>
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<td></td>
<td>Entry</td>
<td>12'</td>
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<td>15' 9&quot;</td>
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<td>99T60</td>
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<td>53' 1-1/8&quot;</td>
<td>16'</td>
<td>15' 11&quot;</td>
<td>24</td>
<td>3</td>
<td>69</td>
<td>45</td>
<td>6</td>
<td>36</td>
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<tr>
<td></td>
<td>Exterior</td>
<td>53' 5-1/8&quot;</td>
<td>16'</td>
<td>18' 4-1/2&quot;</td>
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<td>Entry</td>
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<td>15' 9&quot;</td>
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<tr>
<td>99T70</td>
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<td>53</td>
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<tr>
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<td>Exterior</td>
<td>62' 11-3/8&quot;</td>
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<td>18' 4-1/2&quot;</td>
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<td></td>
<td>Entry</td>
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<td>15' 9&quot;</td>
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Custom Sizes Available upon request.

Air Make Up Units

<table>
<thead>
<tr>
<th>Model</th>
<th>HP</th>
<th>Fan</th>
<th>CFM Range</th>
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<tr>
<td>99275</td>
<td>10</td>
<td>500</td>
<td>12,500 - 15,000</td>
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<tr>
<td>99275</td>
<td>15</td>
<td>500</td>
<td>14,000 - 16,500</td>
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<tr>
<td>99275</td>
<td>10</td>
<td>560</td>
<td>15,500 - 18,000</td>
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<tr>
<td>99275</td>
<td>15</td>
<td>560</td>
<td>17,000 - 21,000</td>
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<tr>
<td>99375</td>
<td>15</td>
<td>630</td>
<td>20,500 - 24,000</td>
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<tr>
<td>99375</td>
<td>20</td>
<td>630</td>
<td>24,000 - 28,000</td>
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</tbody>
</table>

To determine the required CFM for 4 air changes per minute, subtract the cubic feet of an average vehicle size from the total cubic feet of the cabin and then multiply that amount by 4 (# of air changes per minute) the sum equals the recommended CFM.

Example
Cabin: 53'L x 16'W x 16'H
13,568 Cu. Ft.
Trailer: 40'L x 8'W x 10'H
3,200 Cu. Ft.

\[
\text{CFM} = \left( \frac{13,568 \text{ Cu. Ft.}}{4} \right) \times 4 = 10,368 \text{ Cu. Ft.}
\]

Would Require a choice of; 2 - 99275 15hp/560's, or 2 - 99375 15hp/630 Fan Air Make Up Units.

Other Garmat® USA Products for Specialty Needs

OPEN FACE JAMMING BOOTH

QUANTUM® JAMMING TUNNEL

PAINT MIX ROOMS

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