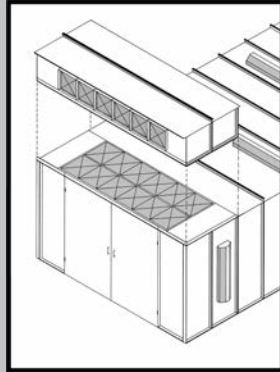


# UniCure

## SEMI-DOWNDRAFT SPRAYBOOTH MODEL UE2489SDD

UniCure's top line Double Filtered Semi-Downdraft Spraybooth model

UE2489SDD is constructed of interlocking panels that are pre-fabricated from 18 gauge galvanized steel, with powder coating optional. The intake air flows through a vertical pre-filter and then is filtered again through another horizontal filter giving you the cleanest air possible for today's finishes. This unit is designed to add a heat system at a later date.



Shown with Optional Powder Coating

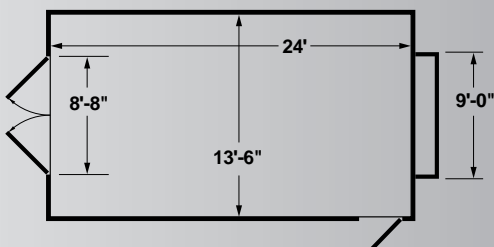
### ETL Approved Models

#### This UniCure Spraybooth Comes Complete

- All Necessary Galvanized Steel Construction Panels
- All Necessary Fasteners and Sealing Materials
- 2 Solid Product Doors with Hardware
- 12 48" 4-Tube Fluorescent Light Fixtures
- 1 30" Exhaust Fan with 2 H.P. Motor
- 2 Extra Sections of Exhaust Duct
- 1 Exhaust Duct with Cleanout Door
- 1 Automatic Exhaust Stackhead
- Visual Manometer/Draft Gauge
- All Intake Filters
- All Exhaust Filters



#### Inside Dimensions



#### Outside Dimensions

Length: 24'-6"/27'-6"  
Width: 14'-0"  
Height: 10'-8"

#### Inside Dimensions

Height: 8'-0"  
Door Height: 7'-10"  
Door Width: 8'-8"

**UniCure**  
Spraybooths

#### INTERSTATE MARKETING CORPORATION

104 Spence Lane, Nashville, TN 37210

Your Collision Repair Equipment Headquarters

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e-mail: unicure@spraybooths.com • www.spraybooths.com

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# UniCure

Spraybooths

## MODEL UE-2489

1. The spraybooth construction and exhaust air flow velocities are designed to meet or exceed OSHA standards.
2. Standard safety equipment includes interlock exhaust air safety switch and a compressed air safety valve for air interlock control.
3. This booth is constructed of 18 gauge galvanized sheet steel (Powder Coating optional), with interlocking flange edges that are fastened together with self-tapping speed screws. Panels have exterior flanges to provide a smooth interior surface.
4. The doors are built with two inch by two inch square tube frames for heavy duty service, and have a lip air seal. One 36" x 84" personnel access door is standard. The door can be located on either side to meet user requirements.
5. Standard exhaust system is furnished with a 30" diameter fan and open type motor.
6. Exhaust units and motors supplied are based on the booth installed with a maximum of 25' straight exhaust ducting. When additional ducting or elbows are used, a higher output fan and larger motor might be required. If so, consult your factory representative.
7. Booths are furnished with one set of 20" x 20" x 1" tacky intake filters and one set of 20" x 20" x 2" spun glass exhaust filters. The filters have a Class II listing by Underwriters Laboratories, and they are Factory Mutual approved.
8. A draft gauge is furnished to indicate when the exhaust filters need changing.
9. All light fixtures are 48" fluorescent 4 tube, 110/277 volt, 32 watt T8, UL approved with rated clear tempered glass. Optional light fixtures are available to meet Class I, Division II, and Class I, Division I hazardous area requirements. T8 light tubes are furnished with the fixtures.
10. Booths require electrical connections to the fan and light fixtures, mechanical duct system connections for air discharge to the outside, and hardware for anchoring the booth to the floor. Motor starters and start/stop stations are **not** included as standard equipment, but are available as options.
11. Caulking, rubber gasket for doors, air seals, fasteners, and all necessary hardware for complete mechanical installation are furnished with all units.