

PARAGON Series AUTOMOTIVE REFINISHING BOOTH

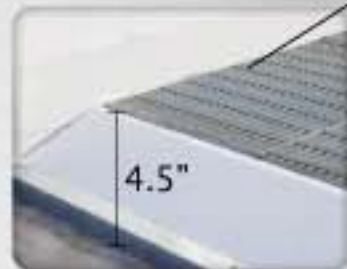
Exclusively From Paint Booth Technologies.com



HINGED FILTER RACK
 Equipped with an easy-to-change filter rack, the Paragon Series booth comes supplied with 1 set of UL-rated, Class 2 filters for both the intake and exhaust racks.



LIGHTS
 Full-Booth illumination is supplied from 12 UL-Listed, four-tube, 48" long, 32-watt fluorescent light fixtures. (optional) Inside access available.



MINI-PIT (OPTIONAL)
 Exclusive to Paint Booth Technologies, our 4.5" mini-pit arrives pre-balanced with the air make up unit for optimal finishing conditions.

All balancing plate configurations are done prior to shipping, allowing for faster and accurate installation. The Paragon mini-pit can be refitted to fit any booth configuration.



DOUBLE-WALL FRONTAL
 Frontal walls are constructed of double-sided, 20-gauge, premium quality galvanized steel, with 2" of insulation and powder-coated white on both sides.

Pictured is a PARAGON series drive-through booth including all available options. Paint Booth Technologies provides all necessary hardware to meet applicable national requirements established by OSHA, NFPA, and ETL for paint booth construction.

INTAKE PLENUM
 Fabricated from 18-gauge galvanized, powder-coated steel. Insulated intake plenum (optional) is available to help reduce heat loss.

AIR MAKEUP UNIT
 Heat and Cure air make up unit supplies conditioned and filtered air evenly throughout the booth. Capable of saving 40% in energy cost, our air make up unit delivers enhanced fuel efficiency while effectively removing particulates from the air stream.



CONTROL PANEL
 UL-listed digital power and control panel manages air makeup unit, exhaust fan, lighting, variable frequency drive (VFD), and (optional) energy-saver modes.

