

paintbooth

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Side Down Draft Automotive Booth

The Paint Booth Technologies intakes fresh air from the cleaner upper levels of the shop through a filter bank in the booth ceiling. The filtered air is drawn down and away from the vehicle through exhaust filters at the floor level, along both sides. This provides efficient overspray control that reduces prep time and also provides a much healthier workplace environment without an expensive downdraft exhaust pit. When purchased as a pressurized unit, the booth can be equipped with an air replacement unit and cure cycle to meet your requirements. It is available in both drive-through and solid-back designs.



Model Number	Interior Dimensions			Exterior Dimensions			Access Doors	Door Opening		Light	Air flow SCFM	Fan Spec.		Filters	
	W	H	L	W	H	L		W	H			Int	Exh		
PBTSD-26sb	14'	9'	26'	16'4"	9'4"	26'4"	1	9'4"	8'10 1/2"	10	12,600	2-24"	2hp	32	20
PBTSD-26sbpf	14'	9'	26'	16'4"	11' 2"	26'4"	1	9'4"	8'10 1/2"	10	12,600	2-24"	2hp	56	20
PBTSD-26psb	14'	9'	26'	16'4"	11' 2"	26'4"	1	9'4"	8'10 1/2"	10	12,600	2-24"	2hp	32	20
PBTSD-26dt	14'	9'	26'	16'4"	9' 4"	26'4"	1	9'4"	8'10 1/2"	10	12,600	2-24"	2hp	32	20
PBTSD-26pdt	14'	9'	26'	16'4"	11' 2"	26'4"	1	9'4"	8'10 1/2"	10	12,600	2-24"	2hp	32	20

Lighting features

- ◆ 10 4- tube fluorescent Lights
- ◆ 48" Long
- ◆ 32- watt
- ◆ UL Listed
- ◆ Tempered Safety Glass
- ◆ Bulbs not supplied

Materials of Construction

- ◆ 18 Gauge Galvanized Steel
- ◆ Access doors are pre-hung in heavy gauge steel frames
- ◆ Door Latches are provided
- ◆ ALL hardware, filters, and sealants for installation are INCLUDED

All Paint Booth Technologies products comply with OSHA and NFA33 Regulations

888-815-3745

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Booth Dimension and Specifications

PBTMD26SB

