







wood

automotive

industrial

EZ CLASSIC CROSSDRAFT BOOTHS

- EZ TO INSTALL
- EZ TO OPERATE
- EZ TO MAINTAIN
- EZ TO QUICK SHIP
- EZ TO PRESSURIZE

The Col-Met Classic Crossdraft Booth intakes fresh air through filters in the product doors. The clean, filtered air is drawn through the booth and exhausted through an exhaust chamber at the opposite end. This type of spray booth makes efficient use of shop space, and is available in solid back, drive through and reverse flow designs. Reverse flow booths intake air through filters in the back wall. The solid-faced product access doors are at the exhaust end of the booth. This provides cleaner intake filtering and better control of shop dust that might be tracked in at the vehicle entrance.

LIGHTING FEATURES

Bright, full booth illumination is provided by ten 48" four-tube, 32-watt fluorescent light fixtures in the angled ceiling panels and side walls. Each is sealed behind clear, tempered safety glass. All fixtures are UL listed and approved for their intended use and placement.



OPTIONAL POWDER COATED WHITE





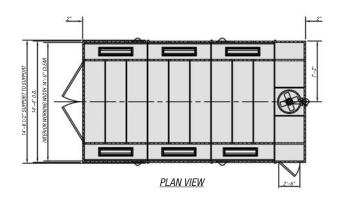
OPTIONAL CONTROL PANEL

CONSTRUCTION FEATURES AND QUALITY STANDARDS

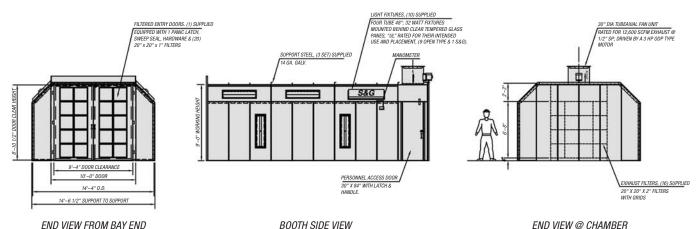
- Booths are constructed from 18 gauge, prime-quality galvanized steel
- · All panels and support members are precision punched for easy nut and bolt assembly
- Quality brand-name tubeaxial fans and ODP motors
- 5/16" inch bolts with self locking nuts
- Industry-leading light levels
- Spray booth specific, dual voltage T-8 32-watt light fixtures
- . Booths include installation instructions, fan, motor & drive, fasteners, hardware, and sealant necessary for assembly
- Control panel and other electric components can be purchased separately
- ETL listed when optional control panel is added
- Personnel access doors are pre-hung in a heavy gauge galvanized steel frame for easy installation
- Product doors are field hung to facilitate installation on uneven floors
- Brixon™ latches are provided for each door opening



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<u>END VIEW FROM BAY END</u>	<u>BOOTH SIDE VIEW</u>	<u>END VIEW @ CHAMBER</u>

Model	el Interior Dimensions			Exterior Dimensions			Access	Nominal Door Opening			Lights		Air Flow	Fan Spec.		Filters		
Number	Width	Height	Length	Width	Height	Length	Doors	Width	Height	Qty	Type	Open	S&G	SCFM	Dia.	HP	Int.	Exh.
ECC-26SB	14'-0"	9'-0"	26'-0"	14'-6.5"	9'-2"	26'-4"	1	9'-4"	8'-10.5"	1	Filter	9	1	12,600	30"	3HP	20	16
ECC-26RF	14'-0"	9'-0"	26'-0"	14'-6.5"	9'-2"	26'-4"	1	9'-4"	8'-10.5"	1	Solid	9	1	12,600	30"	3HP	20	16
ECC-26DT	14'-0"	9'-0"	26'-0"	14'-6.5"	9'-2"	26'-4"	2	9'-4"	8'-10.5"	2	1 of ea.	9	1	12,600	30"	3HP	20	24
ECC-28SB	14'-0"	9'-0"	28'-0"	14'-6.5"	9'-2"	28'-4"	1	9'-4"	8'-10.5"	1	Filter	9	1	12,600	30"	3HP	20	16
ECC-28RF	14'-0"	9'-0"	28'-0"	14'-6.5"	9'-2"	28'-4"	1	9'-4"	8'-10.5"	1	Solid	9	1	12,600	30"	3HP	20	16
ECC-28DT	14'-0"	9'-0"	28'-0"	14'-6.5"	9'-2"	28'-4"	2	9'-4"	8'-10.5"	2	1 of ea.	9	1	12,600	30"	3HP	20	24
ECC-30SB	14'-0"	9'-0"	30'-0"	14'-6.5"	9'-2"	30'-4"	1	9'-4"	8'-10.5"	1	Filter	9	1	12,600	30"	3HP	20	16
ECC-30RF	14'-0"	9'-0"	30'-0"	14'-6.5"	9'-2"	30'-4"	1	9'-4"	8'-10.5"	1	Solid	9	1	12,600	30"	3HP	20	16
ECC-30DT	14'-0"	9'-0"	30'-0"	14'-6.5"	9'-2"	30'-4"	2	9'-4"	8'-10.5"	2	1 of ea.	9	1	12,600	30"	3HP	20	24

