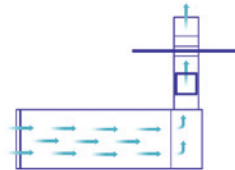


EZ Classic Crossdraft

- **Heavy Duty Bolted Construction**
- **Easy to Install and Operate**
- **Simple to Maintain**
- **Available for Quick Ship**
- **ETL Certification Available**



Col-Met's EZ product line was developed to provide fast availability and simple installation. Easy to maintain and operate, our EZ Classic Crossdraft Booth is the simplest configuration and is extremely efficient and economical. Used for industrial, automotive and wood applications, this booth intakes air through filters in the product doors. The clean, filtered air is drawn through the booth and exhausted through a filter system at the opposite end.

The EZ Crossdraft booths are offered in solid back, drive through, and reverse flow designs as well as pressurized and non-pressurized.

Booth Features

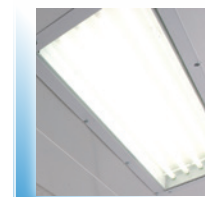
- >> **Heavy Duty Construction** Booths are constructed from 18-gauge, prime quality galvanized steel. All panels and support members are precision punched for easy nut and bolt assembly.
- >> **Superior Doors** Windowed personnel access doors are pre-hung in a heavy gauge galvanized steel frame for easy installation. Doors are field hung on slotted hinges to facilitate installation on uneven floors.
- >> **Industry-Leading Lighting** Lighted booths get bright, full booth illumination from four-tube, 48" long, 32-watt, fluorescent light fixtures. Col-Met light fixtures are ETL listed (Class 1 Division 2, Groups A, B, C, D and Class 2 Division 2, Groups F and G).
- >> **Efficient Fans & Motors** Quality brand-name tubeaxial fans and motors
- >> **Air Solenoid Valve** Interlocked to the exhaust fan and air supply for the spray application equipment.
- >> **Meets Quality Performance Standards** Spray booths manufactured by Col-Met meet and/or exceed all applicable OSHA and NFPA regulations.

Booth Options

- >> Air replacement units and intake chambers can be added
- >> Durable powder coated white option available
- >> Bifold or trifold doors
- >> Control panel and other electrical components can be purchased separately



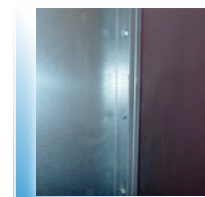
UL & ETL listed control panel



Industry-leading light levels



Windowed personnel access doors



5/16" bolts with serrated lock nut

Selecting a Booth Size

Col-Met can design and build spray booths in a variety of sizes and configurations. Although our team can engineer a custom booth to fit your needs, below are standard sizes that are quickly available to you.

Model Number	Interior Dimensions			Exterior Dimensions			Access Doors	Nominal Door Opening				Qty. Lights	Air Flow SCFM	Fan Spec.		Filters	
	Width	Height	Length	Width	Height	Length		Width	Height	Qty	Type			Dia.	HP	Int.	Exh.
ECC-14-09-26-N-SB	14'-0"	9'-0"	26'-0"	14'-6.5"	10'-0"	26'-4"	1	9'-4"	8'-10.5"	1	Filtered	10	12,600	30"	3HP	20	16
ECC-14-09-28-N-SB	14'-0"	9'-0"	28'-0"	14'-6.5"	10'-0"	28'-4"	1	9'-4"	8'-10.5"	1	Filtered	10	12,600	30"	3HP	20	16
ECC-14-09-30-N-SB	14'-0"	9'-0"	30'-0"	14'-6.5"	10'-0"	30'-4"	1	9'-4"	8'-10.5"	1	Filtered	10	12,600	30"	3HP	20	16
Reference Key	A	B	C*		D			E	F								

Alternative Configuration: Reverse Flow (RF) Drive Through (DT)
Alternative Options: Pressurized (P)

*Actual working depth is 18 inches less than interior length
Standard length sizing is illustrated above

