

LIMITED FINISHING PREP STATION



A premium solution for prepping and painting vehicles, RTT's Limited Finishing Prep Station draws fresh air from the cleaner upper levels of the shop through a pressurization fan. The air is forced down in the prep station through a filter bank located in the ceiling near the entry. Keeping your shop clean, the air is drawn through the prep station work area into a filtered exhaust plenum at the opposite end and exhausted out to the atmosphere through the exhaust fan and stack. This design allows for the easy addition of a heated air makeup unit.



Features

- Hanging intake plenum and exhaust wall plenum are fabricated with 18-gauge galvanized steel panels.
- RTT Limited finishing prep stations ship with bright, even illumination from four-tube, 48" long, 32 watt, fluorescent light fixtures. RTT light fixtures are ETL listed (Class 1 Division 2, Group A, B, C, D and Class 2 division 2, Group F and G.) and are supplied with a multi-voltage ballast to accept any voltage between 110vac and 277vac. Bulbs are pre-installed at the factory and tested prior to shipment.
- One 18" diameter efficient tubeaxial fan with a 1 ½ HP, three-phase motor.
- Supporting accessories panels, assembly hardware, filters, and exhaust fan and stack included.
- RTT's Limited finishing prep stations meet and/or exceed quality performance standards and all applicable OSHA and NFPA regulations.



RTT Limited Finishing Prep Stations are a convenient way to prep parts with easy slide curtain.

Options

- Goff™ Curtain Walls optional for closing of painting area (installed height is required).
- Control panel and other electrical components can be purchased separately.
- Heated air makeup unit.



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Selecting a Booth Size

RTT can design and build booths in a variety of sizes and configurations. Although our team can engineer custom sizes to fit your needs, below are standard sizes that are pre-engineered and available for quick shipment.

Model Number	Interior Dimensions			Exterior Dimensions			Qty. Lights	Air Flow SCFM	Fan Spec.		Filters	
	Width	Height	Length	Width	Height	Length			Dia.	HP	Int.	Exh.
EPS-14-10-24-P-SB	14'-0"	10'-0"	24'-0"	14'-4"	12'-2"	26'-6"	8	5,000	(2)18"	1.5HP	12	12
	A	B	C									

