

SPECTRA-JET

AIR DIFFUSER FOR WATERBORNE BASECOATS

Tried and tested performance.

Light yet robust adjustable stand.

Easy head positioning.

Patent (Pending) design.

The Spectra-Jet has been specifically designed to rapidly dry the waterborne basecoats that are now being used in the automotive refinish industry. Spectra-Jet can be used in both vertical and horizontal positions to suit your drying needs.

This equipment harnesses the venturi principal resulting in a large volume of filtered spray-booth air being pushed across the painted panels.

Dry times as short as 5 minutes can be achieved. One 2 head unit is capable of drying a large area, i.e. the whole side of a vehicle.

Technical Specifications

Example at low pressure:
14psi (1BAR)=10.1 CFM (IN) 78.6 CFM (OUT)

Recommended working pressure range:
1 to 4 BAR (14-60psi)

Recommended distance from the panel: 1 m. (3.3ft)

Dimensions

Maximum height: 2.1m. (6.8ft)

Head positioning bar width: 0.45m. (1.5ft)



2 Hand-held models available (optional)



Standard Model:
28.SPT0500

Hand-Held Model:
28.SPT0250

Hand-Held Model:
28.SPT0260 (with trigger)

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