

Spray Booth Dry Air Gun System

Blowoff, clean, cool and dry as well as vent and exhaust with no moving parts

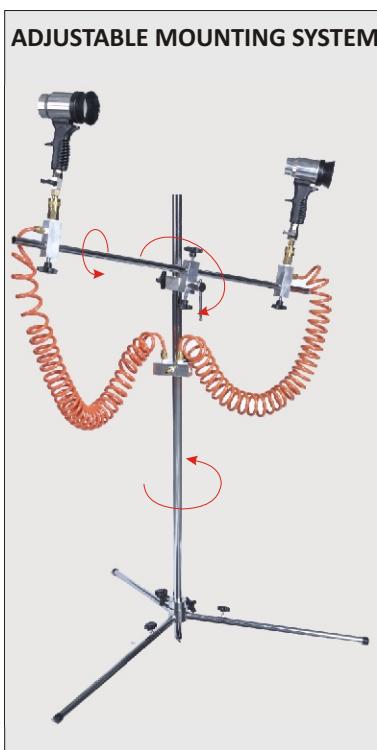
SPRAY BOOTH DRY AIR GUN SYSTEM:

Similar to the Model: 48001 but fixed to a handle and supplied with a filter screen on the intake end, this unit is designed especially for cooling solvent and water based paint surfaces quickly and efficiently.



SPECIFICATIONS:

- ▶ Maximum inlet pressure: 10 bar (145 psig)
- ▶ Working pressure: 3-6 bar (43-87 psig)
- ▶ Air Consumption: 12.3 cfm (3501/min) at 60 psig
- ▶ Air Inlet thread 1/4" NPT



SPRAY BOOTH DRY AIR GUN SYSTEM



MOUNTING SPECIFICATION

The Mounting Brackets come in two versions: Model 48002 Fixed System complete with a sturdy stand, vertical support bar, parallel support bar and two movable supports to hold the Dry Air Guns or any other blowoff product from an air knife or amplifier to jets and nozzles. The compressed air is fed in at the bottom of the support with hoses (supplied with the system) feeding the blowoff units. Model 48003 Adjustable System is the same as the above except for the adjustable parallel support bar for totally variable support adjustments to aim the blowoff units wherever they need to be. This simple design allows for tremendous portability and flexibility of use for many blowoff applications

PART NO.	DESCRIPTION
48001	Dry Air Gun Only
48002	Fixed Mounting System
48003	Flexible Mounting System
48004	Diffuser Spare Part
48005	Spare Sieve