

► AIRTEX SPRAY SYSTEM

The AirTex Spray System is purpose-built for sprayable granular coatings and highly filled materials like textured gelcoats and ceramic coatings that are too thick or require high pressures through airless systems. It delivers manageable flow and precise placement, reducing clogging, sagging, and run-off.

Operating at low pressure, AirTex uses a straight-through gun design and introduces air into the mix tube for smooth, consistent material flow. The result is cleaner application, better control, and less maintenance, even with your toughest to spray materials.

DESCRIPTION:

► SYSTEM FEATURES

- Straight-through gun passage
- Unique mix housing design allowing air induction
- Low pressure pumping system
- Fluid section designed for passage of particles up to 5000 microns
- Durable plunger for abrasive materials
- Adjustable output settings with accurate catalyst delivery

► SPECIFICATIONS

- Pump Ratio: 5:1
- Powerhead: 3.25 in (8.26 cm)
- Output Capabilities: up to 20 lbs/min. (9.07 kg/min.)
- Catalyst % Range: .8% to 4.2%
- Air Consumption: 20-25 cfm

► OPTIONS

Mounting:

- Wall Mount
- Floor Mount
- Drum Cart

Catalyst Alarm:

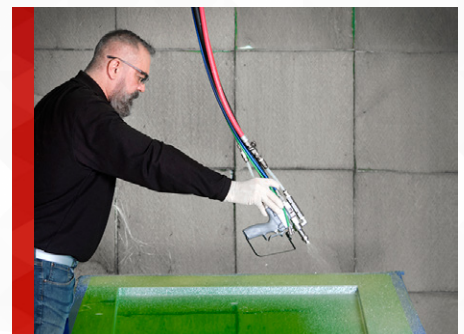
- ECA-5000/IND
- CTS-9000

Booms:

- Various Lengths Available

Agitators:

- 5, 30, 55 Containers



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