



COSMOSTAR A1300 COMPACT 6" 30:1 Airless Sprayer



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Technical Data

Category	Data
Air Motor Diameter	6" (COMPACT)
Pressure Ratio	30:1
Max. Fluid Working Pressure	248 Bar (3600 PSI)
Max. Air Input Pressure	8.3 Bar (120 PSI)
Max. Volume Flow Rates	3.8 LPM (1.0 GPM)
Volume per Cycle	62 cc
Max. Recommended Pump Speed	60 CPM
Air Inlet Size	1/4 pt or 3/8 pt
Fluid Inlet Size	1/2 pt or 3/4 pt
Fluid Outlet Size	1/4 pt
Max. Operating Temp.	82°C (180°F)

For durability, power and reliability under tough working conditions with affordable price

COSMOSTAR FLASH 30:1 Airless Sprayer is built to satisfy the need of low cost sprayer. Designed with a compact size, **COSMOSTAR COMPACT 30:1** Airless Sprayer is suitable for high mobility usage. When low cost, easy maintenance and mobility is your main preferences, **COSMOSTAR COMPACT 30:1** Airless Sprayer is surely the best thing you can get.

Feature and Benefits

- Low maintenance cost
- Easy maintenance
- Compact volume
- High mobility

Typical Applications

- New construction and maintenance
- Bridge painting
- Tank manufacturing and maintenance
- General metal fabrication and maintenance
- Farm and construction machinery manufacturing
- Rail car manufacturing

Typical Fluids Handled

- Industrial protective coatings
- High solid epoxy primers and coatings
- Urethane coatings

