

POWRCOAT 423 PNEUMATIC AIRLESS SP

Description

Titan air assisted Pneumatic sprayers (AirCoat) uniformly atomized material at a relatively low pressure (from about 870 PSI depending on the material) using a piston pump or a diaphragm pump. This is ensured by the central air guide (air cap) which is fitted immediately at the tip bore and surrounds the sprayed medium like a coat. In comparison to Airless and Air spraying, the overspray is greatly reduced.

- Material savings of up to 15% against the Airless process and of up to 40% compared with air atomisation
- Highest precision Tips with improved geometry of the tip core, reducing tip and pump wear. The spray result is soft and uniform. Fast application with very low overspray,
- providing increased paint savings, increased productivity & long service life.
- Soft spray pattern, with high transfer efficiency.
- Precise adjustment for greater control with Superior performance and finishing results.
- Ergonomic and well-balanced gun with light trigger pull & Tool-free filter removal.
- Comes complete on trolley with 7.5m 3/16? 4000 psi airless hose, RX-80 4 finger airless gun, 517 TR1 tip.

Specifications

- Ratio: 23:1
- Max Pressure: 2670 psi
- Max Flow Rate: 1.9 l/min
- Min Air requirement: 16scfm
- Max Tip Size: .021"

Specifications:

Ratio: 23:1

Max Operating Pressure: 2670 psi

Approximate Air Requirements: 16 SCFM

Max Tip Size: 0.021"

Max Recommended Output: 1.9 l/min

User Manual:

https://www.sprayandblast.com.au/wp-content/uploads/2024/02/Titan-AirCoat_423_620-Manual.pdf

Contact us today to find out more.

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