

Equipment

Designation	Part number
CS 130 powder pump alone - AIR (fume extraction)	910014333
CS 130 powder pump alone - POWDER	910013775



CS130 Powder Pump

Product highlights

- Design without retention for optimal color changes
- Robust design thanks to the clamping, no deformation
- Easy to use, quick maintenance and no special tools required
- Access to the ejector without removing the tip of the powder hose
- Quick air coupling connectors with color-coding
- Metal body and injector allowing solvent rinsing
- The conductive output tip improves the evacuation of the tribo-electric charges that may be generated
- Quick clamping system with a uniform distribution regardless of the number of powder pumps



 Additional information

- User manual
- Spare parts
- Accessories
- Documents
- Videos



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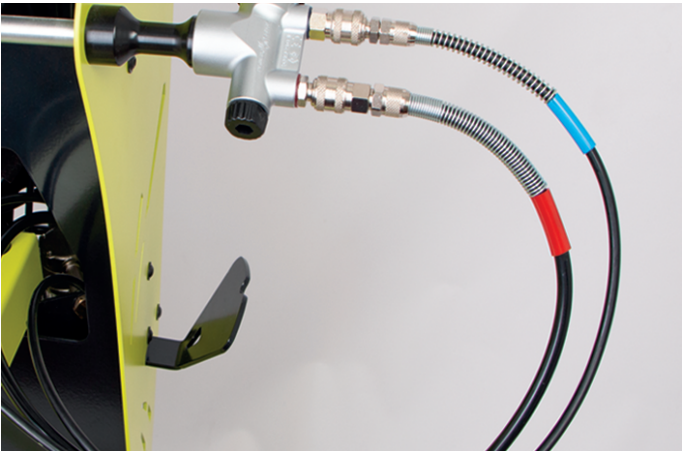
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CS130 Powder Pump

Feeding system for powder paint



Adapted industrial markets



ACE*



Industrial



Transportation

Technical data table

Marking

Product	Type
CS130 Powder Pump	CE 0080

*: "AgricultureConstruction and Earthmoving"

Technologies



Spraying



Venturi

Description

Performances

- Efficient powder flow: Retention-free design ensures smooth and consistent powder delivery, optimizing application quality.
- Durable metal construction: A robust body with uniform clamping prevents deformation, allowing for reliable performance in demanding environments.
- Triboelectric charge reduction: The conductive output tip ensures safe and efficient elimination of static charges for improved coating results.
- Accessible maintenance: Easy access to the ejector without needing to remove the powder hose tip.

Productivity

- Fast color changes: Designed for quick transitions with no powder retention, reducing downtime.
- User-friendly setup: Quick air coupling connectors with color-coding and dissimilar connections simplify installation and operation.
- Quick maintenance: Requires no special tools, allowing for fast and hassle-free upkeep.
- Flexible clamping system: Ensures uniform distribution regardless of the number of pumps in operation, enhancing system scalability.

Sustainability

- Solvent-compatible body: Metal body and injector allow for solvent rinsing, extending the product's lifespan and reducing waste.
- Energy efficiency: Streamlined design minimizes powder waste, ensuring efficient use of resources.
- Durable design: Built with high-quality materials to withstand long-term usage, reducing the need for frequent replacements.