HICOLO- COLO-171S Series

Manual coating systems CL-171S Series

Our powder coating units for manual operation deliver the most advanced technology in the industry

- Can easily and precisely control all pneumatic and electrostatic parameters, make good powder coating quality.
- Ensure powder output regulate, save the powder.
- It is very easy to operate and offers 3 pre-set standard application programs for flat parts, profiles and recoating.

-+

COLO-171S-B

COLO-171S

The 50L hopper is ideal for continuous use and offers perfect powder fluidization. Ideal for quick color changes, it takes powder directly from the original box. No need replace and clean hoppers in color change.

Rn

COLO-171S Upgrade

HICOLO- COLO-161S Series

ONLY IN COLO!

Digital value intelligent powder coating system



Special features of the new CL-161S digital intelligent control module

- NEW ACCURATE DESIGN
- SUPERIOR PERFORMANCE
- OPTIMUM COATING RESULTS
- DIGITAL AIR FLOW TECHNOLOGY
- POWDER IS MORE STABLE
- MORE UNIFORM
- BETTER ATOMIZATION
- MORE FEATURES

Up to 20 coating programs can be stored in the control unit, which includes also 3 preset standard programs. They are perfectly configured to coat flat parts, complicated parts, recoat parts and can be easily selected via the display pilot.

HICOLO- COLO-800D-L2 Series

Intelligent powder coating system



The mobile cart coupled with the industry's first 360° rotating control unit offers flexibility for adjustment in any work location.



Incomparable manual spray coating system







COLO-800DT-B

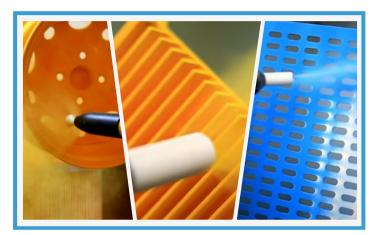
HICOLO- CL-668 Series

Innovative powder coating System

Advanced coating features such as C-Pulse, a coating option that is said to penetrate tough Faraday cage areas, reducing time and material consumption

Enhanced coating quality of flat and complex parts

- Reduced operator fatigue
- Effective coating in corners and recesses
- Improved recoating ability





HICOLO- Colo-660 Series

Pre -programmed Mode Control Unit

The Colo-660 features an innovative design with four pre-programmed control options that allow you to easily coat a variety of parts.

Colo-660

COATING MUDE

Operator controls the voltage and current for maximum efficiency

RECOAT MODE

Adjusts both the voltage and current for efficient recoating

CORNER MODE

Adjusts voltage while maintaining current output for coating complicated corners and recesses

PULSE MODE

Rapidly recharges the powder for higher transfer efficiencies

Technical Data

| Weight of Gun | 550 g | Voltage Output | 100kV |
|-------------------|-------------|-------------------------|------------|
| Length of Gun | 330 mm | Max. Current Output | 180 |
| Power Source | AC220V/110V | Polarity | Negative |
| Frequency | 50~60Hz | Max. Injection Capacity | 650g/Min |
| Power Consumption | 50W | Air Consumption | MAX. 13N/h |
| Voltage Input | DC 24V | Temperature Rage in use | -10~50 |



COLO-660T-06C



COLO-660T-B www.colourspray.com



COLO-660V

COLO-660T-H

HICOLO COLO-500 Series Powder Coating System



Colo-500 provides excellent transfer effeciencies, superior powder penetration and a quality finish. It is ideal for medium to large production runs.



Colo-900 T-C

Colo-500 T-H

Laboratory units

COLO-900 T-C

Designed for small sample testing of power manufacturers. Cup gun hold 120 gram.



The perfect solution for laboratory powder coating or small coating job applications