Industrial Solutions



WAGNER BASIC Spray Booth Systems

The affordable booth system for small business and newcomers

When it comes to adopting new technologies like changing from wet to powder coating, it is crucial to choose affordable and reliable Equipment that gets the job done from the first minute you turn it on. This is exactly what WAGNER offers with its BASIC 4000 and 8000 Booth Systems: inexpensive, dependable and durable powder coating gear. An effective usage of the coating powder and the compliance with important industry standards contribute to the high efficiency of the WAGNER BASIC booth systems.

BENEFITS FOR THE USER:

- Optimized coating opening
- Easy operation
- Energy saving air circulation (the extracted air is fed back into the paint shop)
- Economical in spray-to-waste mode
- Connection for WAGNER PrimaSprint control units
- Easy installation by the user *
  - pre-assembled suction unit
  - steel sheets delivered on pallet
  - installation material included
  - assembly instructions included

Affordable and reliable powder coating technology

Suspension Booth BASIC 4000



THE SUSPENSION BOOTH FOR SMALL TYPE AND MULTI-COLOR COATING TASKS

The Suspension Booth is ideally suited for coating individual parts or small production runs and also works extremely econom ically in spray-to-waste mode. The work-pieces are hung at the front and coated manually.

MAIN FEATURES:

- Sturdy industrial design
- Integrated powder recovery
- Automatic filter cleaning: Interval control for filter pulse duration
- High suction performance of 4000 m³/h
- ATEX standard compliant
- Connection for residual powder bag
- Free space for original powder box beneeth the base unit
- Filter change can be performed from the working side
- Automatic filter cleaning: Interval control for filter pulse duration
- Connection for gun controller
- Illumination provided by customer

Spray Wall BASIC 8000



THE POWDER SPRAY WALL FOR PARTICULARLY LARGE ITEMS

The Powder Spray Stand comes into its own when normal and large items have to be coated in connection with conveyor systems.

MAIN FEATURES:

- Suitable for coating large items
- Small set-up area
- Suitable for operation with a conveyor system
- Sturdy industrial design
- Integrated powder recovery
- Automatic filter cleaning: Interval control for filter pulse duration
- High suction performance of 8000 m³/h
- ATEX standard compliant
- Floor mounted, no castors
- Connection for gun controller
- Illumination provided by customer

Specifications

Temperature: 10 to 35 °C
Humidity: max 75%
Workpiece size BASIC 8000: L=1000 x H=2000 mm
Workpiece size BASIC 4000: L=800 x H=1200 mm

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