Ransburg

J4 Turbo Bell

Features

- Paint consumption significantly reduced
- Equipment costs reduced due to the simplified paint booth
- Labor costs down
- Coating environments improved
- Paint losses and cleaning costs reduced
- Fine atomization due to high-speed rotation and fine finish achieved
- High Transfer Efficiency
- The rotation speed, shaping air pressure and delivery can be freely changed by remote control operations to achieve the best value easily for various coating conditions.
- Applicable to a wide range of workpieces.
- Supported materials expended
- 2-component coating material mixed inside the bell



Installation Example



Specifications

- Bell cup diameter
- Bell rotation speed (Max.)
- :60Φ
- Air consumption
- : 30,000rpm
- : Turbine 150L/min Shaping 350L/min
- Seal Air 30L/min
- Max fluid delivery (recommended) : 250 mL/min
- Cascade max. output voltage
- Weight

- : DC-90kV
- : 7.0 Kg

Peripheral Equipment

■ High Voltage Power Supply Equipment (C Type) / Spark Guard (Detecting Overloaded Currency)





* For improvement purposes, Design & Specifications may change without prior notice.

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