

Powder Electrostatic Manual System

Features

- Built-in high-performance module closes to the spray nozzle that voltage loss is small which can achieve high efficiency coating.
- Ergonomically design-light weight of gun reduces operator fatigue.
- Removable stainless container is durable and easy for clean.



Model: GPC-200

TECHNICAL DATA

Powder Electrostatic Manual System	Model / GPC-200
Input voltage	220-240 VAC
Frequency	50/60 Hz
Control power voltage	DC24 V
Output voltage	0-100 KV
Input air pressure	0-0.6 Mpa
Output air pressure	0-0.5 Mpa
Output current	0-200 uA
Powder container volume	50 L

Minimize downtime

Spray less powder

Reduce labor costs

Gold River