

**Cheap powder tank**  
 COLO-55A  
 (D:36,H55mm)

For more hopper information please check 2012 catalog



**Powder application equipment and accessories**

**COLO-4000 semi-auto sieve machine**



**Spraying nozzle**

**Carriage filter**

100% polyester ,common or imported materials can be supplied as request



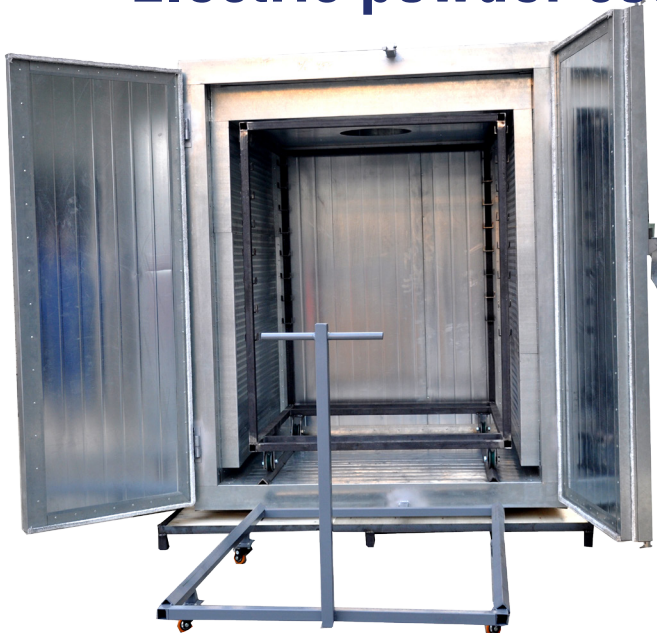
**Common type filter available sizes:**

- 325\*215\*600mm
- 320\*220\*600mm
- 325\*215\*900mm
- 320\*220\*900mm

**Quick-release type filter available sizes**

- 325\*215\*600mm
- 325\*215\*900mm

## Electric powder coating oven



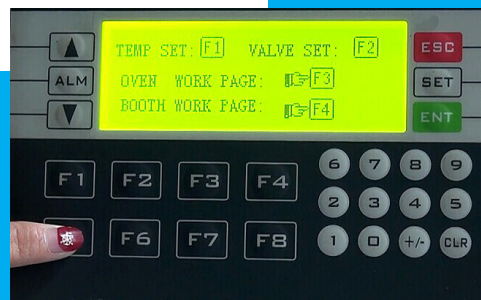
**Thick insulation  
100-150mm**

### Forced Air

Forced air circulation with booth walls and floor, curing a very good temperature uniformity result



### Automatic controls-simple PLC system



Control provides high precision heating process, it offers all the features you need. The LED display allows you to set the temperature, as well as the duration of heating process at the desired temperature.

Model	Worksize dimensions	External dimensions	Fans amount	Heating power	Nominal voltage	motor power
Colo-0910	W900 H1000 D1000	W1200 H1400 D1300	1 pcs.	4kW	380V/220	
Colo-1864	W1600 H1800 D1400	W1900 H2200 D1700	1 pcs.	12kW	380V/220	0.75kW
Colo-1515	W1500 H1500 D1500	W1600 H1930 D1800	1 pcs.	13.5kW	380V/220	0.75kW
Colo-3176	W1650 H1700 D3200	W1950 H2100 D3600	1 pcs.	30kW	380V/220	1.5kW

## Gas / LPG fired powder coating oven



### Gas or Diesel as requested Colo-3210

(W2000mm x H1900mm x D3100mm)

Industrial curing batch oven.  
front and back door, heat Source: LPG



- Precise temperature control, furnace tolerance of +/- 5 degrees Celsius. Indirect heating system with a heat exchanger.
- Hot air is transferred from the bottom up.
- Heat exchangers used in seamless steel tubes 8x8 array, use the combustion liner 310S stainless steel seamless pipe thickness of 3-4mm.
- Closed-round clean efficient heat circulation system