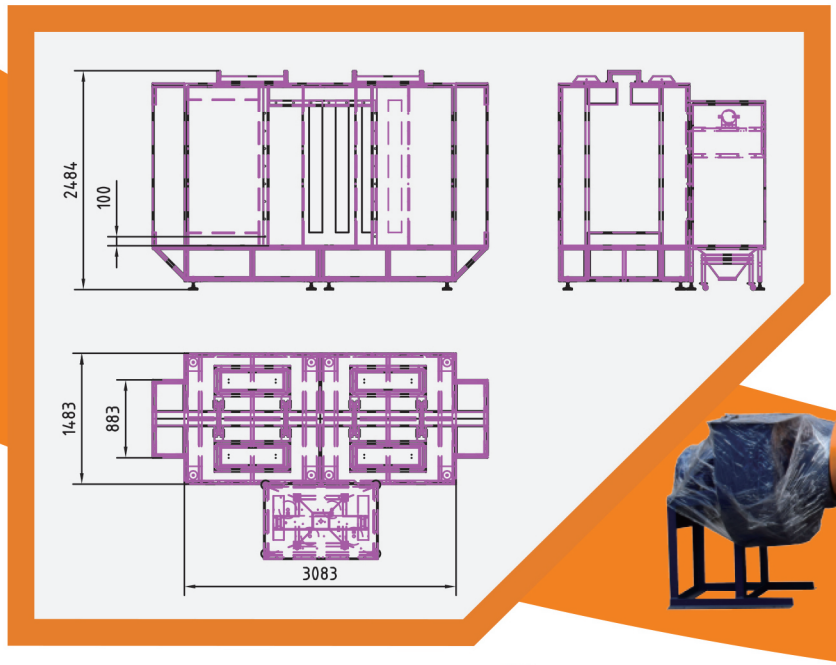
Tunnel Powder Coating Booth

Special for LPG cylinder







COLO-S-3145

Tunnel type with rotatable hanger and track on the top of spray boothsuitable for spraying all round or cylinder parts.

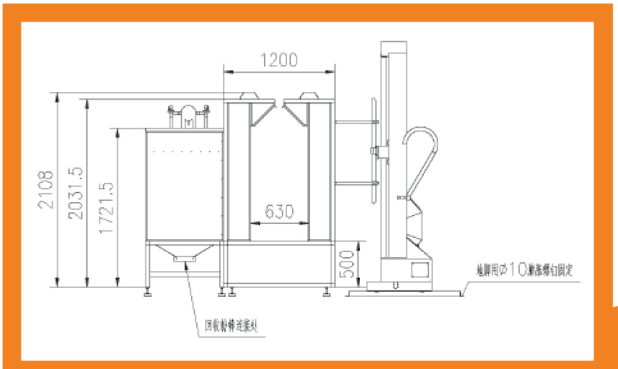
With One hand spraying door and a automatic operating door

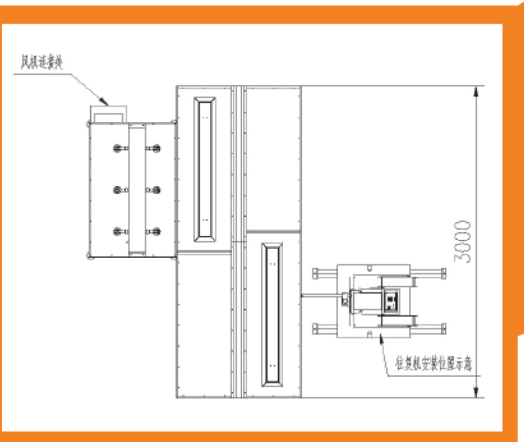
Booth Type	Drive-thru	**Frequency**	50-60Hz
Operator dimensions	3000*1400*1550(L*W*H)	**Filters**	Polyester
Weight	750kg	**Filters count**	4
Power supply	Electric	**Filters hang type**	easy for change
Nominal power	5.5kW	**Filter cleaning system**	Pneumatic
Voltage	380V	**Warranty**	12 months

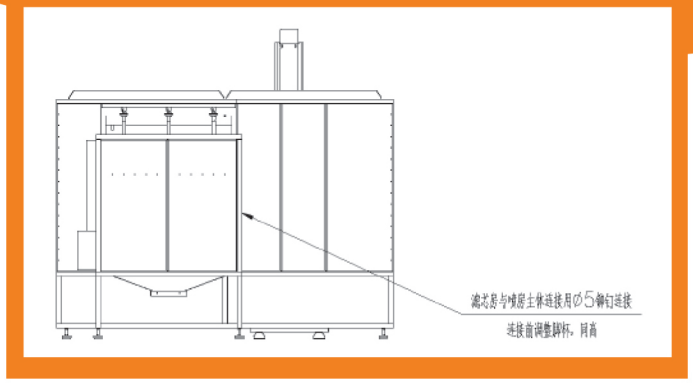
Tunnel Powder Coating Booth

The coating booth is designed for the double-sided automatic or manual coating with a conveyor system.

Parts enter the booth through the conveyor openings, then pass the coating operator stations to receive the coating. The powder overspray is entrained within the air stream moving to the collector module, where the cartridge filters will re - move the particulate. The containment air is drawn through the air handler's primary and final filter system before being discharged back into the room. Coated parts exit the booth for conveyance to the cure oven.









COLO-S-3212



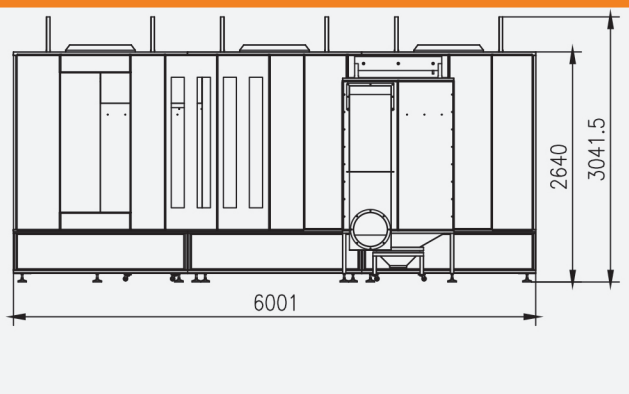


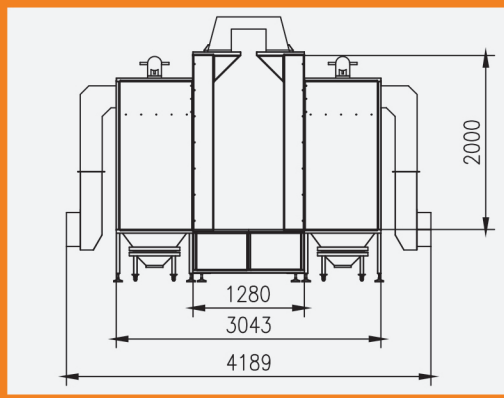
Operator dimensions
620width x 1500 height x 2920 depth (2PCS)
Overall dimensions 1200width x 2033 height x 3000 depth
Weight 500kg
Power supply Electric
Nominal power 4kw
Voltage 380V(can be different as request)
Frequency 50-60Hz
Filters Polyester
Filters count 4
Filters hang type easy for change
Filter cleaning system Pneumatic
Warranty 12 months

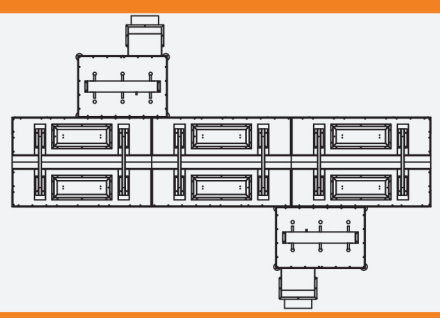
Filter Powder Coating Booth

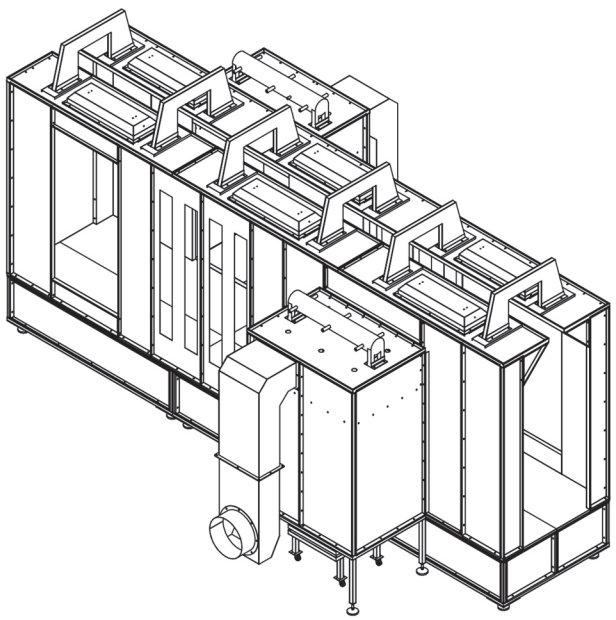
Single grade filter element powder recycle powder coating booth

- The economic and widely used powder recycle system
- Powder recycle rate it is about 98-99%
- Only suit for simple coating (2-5 colors)
- Simple and reasonable structure ,easy to maintenance











Model	COLO-S-Basic Type
Booth Type	filter type
Operator dimensions	L5000xW1280xH1500mm
fan motor	3kw, 2pcs
air flow	3000-5000m³/h
Voltage	As required