



CONVEYORISED WATER WASH SPRAY BOOTH

Useful for handling of component passing through booth on conveyor

These booths are designed for mass production, where overhead conveyor passes through the spray painting booth along its width. The painting can be either manual or automatic. At both ends of the booth, vestibules are provided. They ensure airflow into the booth and reduce the chances of over spray from painting area getting mixed into the atmosphere.

The depth and height of these booths vary as per the size of the component and conveyor height. The extraction chamber size of these booths is larger than the standard painting booths.

| WIDTH | TOTAL MIN. DEPTH | TOTAL MIN HEIGHT | EXHAUST FAN | MOTOR kW/ HP | PAINTING AREA (D*W*H) |
|-------|------------------|------------------|-------------|--------------|-----------------------|
| 1100 | 3000 | 3250 | 1 | 5.2/7.5 | 1500*1100*3250 |
| 2200 | 3000 | 3250 | 1 | 7.5/10.0 | 1500*2200*3250 |
| 3300 | 3000 | 3250 | 1 | 10.0/12.5 | 1500*3300*3250 |
| 4400 | 3000 | 3250 | 1 | 11.2/15.0 | 1500*4400*3250 |
| 5500 | 3000 | 3250 | 2 | 7.5/10.0 | 1500*5500*3250 |
| 6600 | 3000 | 3250 | 2 | 7.5/10.0 | 1500*6600*3250 |
| 7700 | 3000 | 3250 | 2 | 11.2/15.0 | 1500*7700*3250 |