

Automatic power&free

3584

Maximum lacquered detail: W800 D6000mm

Hall dimensions: 50,000x9,600mm

Takt Time: 12 mins

Loading: Beam lift on winch (max load 400kg)

Surface preparation 1 (Chemistry + rinsing): Automatic 3-stage car wash MA1-3

Surface Preparation 2 (Rinse + Demi-Rinse): Automatic 3-stage car wash MA1-3

Drying after surface preparation: Oven-Dryer SW

Post-dryer buffer: 3 beams

Automatic painting: Plastic cabin with gates in two axes for quick color changes KAP-1

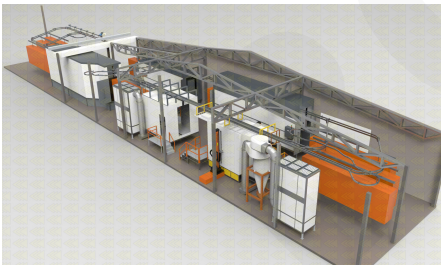
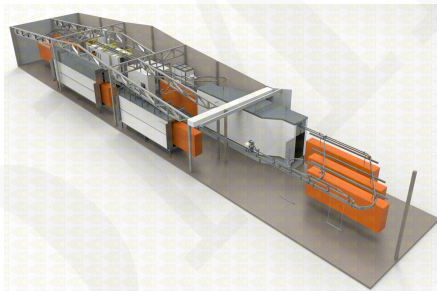
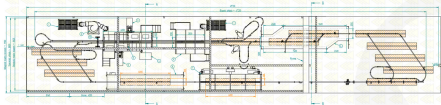
Manual painting (short series): Tunnel cabin KPT-1

Polymerization: 1 zone furnace SW

Downstream buffer: 4 beams

Transport system: PF-1 conveyor

Unloading: Beam lift on winch (max load 400kg)



4409

Maximum lacquered detail: W200 D4000mm

Hall dimensions: 58,000 x 13,100mm

Takt Time: 4 mins

Loading: Beam lift on winch (max load 400kg)

Surface Preparation 1 (Steel/Al Chemistry): Automatic 2-stage car wash MA1-2

Surface Preparation 2 (Rinsing Steel/Al): Automatic 2-stage car wash MA1-2

Surface Preparation 3 (Demi Steel/Al Rinsing): Automatic 2-stage car wash MA1-2

Drying after surface preparation: Oven-Dryer SW

Post-dryer buffer: 6 beams

Automatic painting (color 1): Plastic cabin with gates in two axes for quick color changes KAP-1

Automatic painting (color 2): Plastic cabin with gates in two axes for quick color changes KAP-1

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Polymerization: 1 zone furnace SW

Downstream buffer: 6 beams

Transport system: PF-1 conveyor

Unloading: Beam lift on winch (max load 400kg)

