

THROUGH-FEED BOOTH FOR MANUAL COATING

The manual coating booth Classic L-10 is designed for the double-sided manual coating with a conveyor system. But this booth can be used as simple automatic system as well.



THE ADVANTAGES OF THE CLASSIC STANDARD BOOTH:

- Powder coated steel booth
- Stainless steel booth floor
- Integrated Illumination
- 2 mobile 80 I powder collecting hoppers
- Service doors for simplified filter cartridge changing
- Supervision of minimal exhaust air volume

7WGema

Technical Data Classic L-10, Standard Styling

(other dimensions on request)

Width: 3400 mm / 3800 mm

Height: 3308 mm

Length: 4600 mm / 5300 mm

Manual openings: 700 × 1000 mm

Filter: 2×5 filter cartridges

Filter area: 200 m²

Cleaning: Jet with Venturi

Power: $2 \times 3 \text{ kW}, 3 \times 380 \text{ V} - 420 \text{ V}, 50 \text{ Hz}$

Exhaust air: Nominal 12,400 m³/h

Working range 9000-10,200 m³/h

Air consumption: with powder collecting hoppers

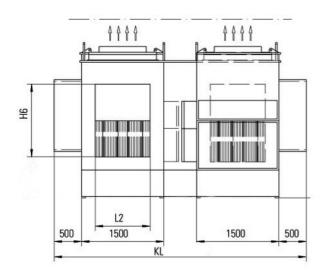
max. 30 Nm³/h, without powder collecting hoppers max. 100 Nm³/h

Option: -2×30 I powder hopper, fluidized,

with vibrating sieves

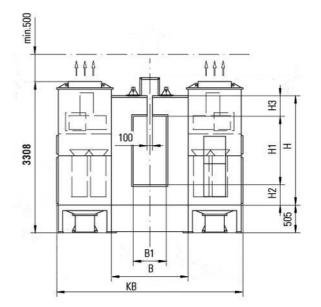
- Level sensor





B = 1400 / 1800 mm B1 = 400-1000 mm H = 1400-2800 mm H1 = 1000-2000 mm H2 = min. 100 mm H3 = min. 300 mm H6 = 1000-2000 mm KB = 3400 / 3800 mm KL = 4600 / 5300 mm L2 = 700-1000 mm

Other dimensions on request.



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ITW Gema AG reserves the right to make technical changes without prior notice.