

Technical specifications for the blasting cabinet



Technical data

- **Model** **CAB 18**
- **Power supply** 240 [VDC] 50Hz
- **Inlet air pressure Min/Max** 2 [bar] / 8 [bar]
- **Outlet air pressure Min/Max** 0.5 [bar] / 5.0 [bar]
- **Air consumption** Max 2000 [l/min]
- **Media type** **M-Plus 130 & 350**
- **Nozzle type** Ø 6mm in stainless steel
- **Media consumption Min/Max** 4 [kg/h] / 18 [kg/h]
- **Media tank capacity** 12 kg
- **Total weight** ~200 kg
- **Larg x Depth x Hight in mm** 1050 x 1150 x 1675
- **Warranty** **2 year or 1'000 hours**

SICT-Blasting

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Specifications

Details

- Painted steel frame
- Power on by activating the control pedal and power off after 30 seconds of no activity
- Control of blasting or blowing application by pressing the control pedal
- Air or air-media switch button on the front panel of the cabinet
- Blasting hose of Ø 19mm (inside diameter)
- Air filter obstruction indicator on the front panel of the cabinet
- Automatic cleaning system of the filter by compressed air source
- « STOP » button on the front panel of the cabinet
- Left side door 420mm x 420mm with positive security
- Working table Ø 400mm with side way rails and rotating option, can support 50kg maxi
- Integrated dust control system with filtering cartridge in the back
- Bottom grid in the blasting room to evacuate the aggregate
- 2 blasting sleeves (without gloves) on the front of the cabinet
- Working window 460mm x 200mm
- Electrical motor of the fan is 220V - 370W

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