

HB1100 Hotwash Stainless Steel Hot Wet Blaster

HB1100 series cabinet washing machines have been designed for cleaning small, complex components with high pressured water. The pump which operated by a footswitch provides better control to the operator. The high flow rate pump allows outstanding performance for perfect cleaning results.

The heated water which is heated by an efficient heating system, increases washing quality. The insulated washing tank reduces energy consumption. The washing cabin is well illuminated by a lamp & monitoring is provided through glass and an air jet cleaning system which ensures continuous excellent visibility during washing operation.

The machine is also equipped with air gun for drying of the parts after washing. There are two stages filtering inside. The first filtering is done by a stainless steel filter basket and can be cleaned easily. Secondary filtering is done by a filter which has a higher filtering capacity. A digital display shows the operating temperature for optimal cleaning performance and the manometer shows pump pressure continuously.

HB1100 Specifications:

- Dimensions working area 1100mm x 700mm
- Loading height of the part 800mm
- Loading capacity 100 70 Kg
- Tank capacity 120 Liters
- Pressure pump 850 PSI (up to 60 bar) 55 Bar average
- Pressure regulating valves standard
- Manometer pressure gauge standard
- Pump capacity 1 piece x 3,0 Hp
- Pump flow 14 lt/min
- Heater 10 Amp
- Electric (3 phase / Frequency) 415 / 3 Ph / 50 Hz / 20 Amp
- Air supply 90 PSI (6-7 Bar)
- Temperature 0-50°C
- Foot switch standard
- High pressure water gun standard
- Stainless steel filter basket standard
- Air gun for drying standard
- Interior Lighting standard
- Air jet cleaning windows standard
- Cleaning Wiper optional
- Articulated upper cabin optional
- Stainless steel body material standard
- Package size and weight 1200 x 850 x 2100 mm
- Weight 175 Kg's