Machine Name : Press machine

Brand : HK

Machine Model : 5000

Stock No. : 469249

Ex-factory Date : 2020



Main Technical Parameters:

The nominal pressure of the pressure CNC System (maximum suppression force) is 50,000 kN (i.e., 5,000 tons).
The maximum working pressure of the liquid is 25 to 31.5 MPa
The return force is 2,500 to 4,000 kN
The maximum travel of the travel and space slider is 1200 to 1800 mm (depending on the customized appVertical machining centertion).
The maximum opening height is 2200 to 2600 mm
The effective size of Worktable is approximately 3500 × 2200 mm (or larger).
The idle downward speed of the power slider is 220 to 280 mm/s
Working travel speed: 2 to 25 mm/s (adjusWorktable steplessly)
The return speed of the slider is 120 to 200 mm/s
The total power of the main motor is approximately 200 to 320 kW
The overall weight of machine is approximately 250 to 300 tons
The external Footage of the equipment are approximately 9.5 × 3.5 × 9 meters (excluding the hydraulic station)





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