

UBO

UP-6170E Hydraulic Vulcanizing Press Machine



Instruction:

Rubber Vulcanizing Press Machine is placed in the casting mold and clamped between the electric-heating flat plates to apply pressure and temperature, make the material shaping, testing and serving as the basis for the ingredient of mass production.

Parameters:

Capacity	30T,50T
Temp. Range	Room temp. ~300°C
Temp. Controller	LED Indicator, press key set input, the value indicate output
Timer	LED display,time range 0.1S~99min~9.9hr
Heating type	Electrical Heating
Hot pressure plate	350x350mm / 500x500mm optional
Cold pressure plate	350x350mm / 500x500mm optional

Distance of pressure plate	100mm
Pressure material	SKD chromium-molybdenum alloy
Pressure surface	Mirror chrome plated
Cooling temperature	Room temp. ~+5°C
Cooling type	Water cooling / Air cooling (optional)
Oil cylinder stroke	Max 200mm
Oil cylinder speed	11mm/s
Pressure gauge	0~350kg/sq.cm
power	10.6HP
Dimension W×D×H	1000×500×1500 mm
Power supply	3 phase,AC380V,20A
Weight	About 600kg