



## UP-6170B Rubber Vulcanizing Press Machine



### Description:

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                   | 10T,20T,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         | 300×300mm / 350x350mm / 500x500mm optional                    |
| Cold pressure plate        | 300×300mm / 350x350mm / 500x500mm optional                    |
| Distance of pressure plate | 100mm   |
| Pressure material          | SKD chromium-molybdenum alloy                                 |

|                           |   |
|---------------------------|---|
| Pressure surface          | Mirror chrome plated  |
| Cooling temperature scope | Room temp. $\sim +5^{\circ}\text{C}$  |
| Cooling type              | Water cooling / Air cooling (optional)  |
| Oil pressure system       | The proportion hydraulic pressure current capacity loop circuit control system, the GPY oil pump driver high performance electroencephalographic matching high accuracy non resistance piston of oil cylinder carry out constant speed rate control mode, can preelection one, twice pressure and time. |
| 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 (or customize)   |
| Weight                    | About 600kg   |