



## PU MOLD HEATING TABLE

### Application

Suitable for the mold preheat of casting CPU polyurethane elastomer and the shaping and vulcanization after casting. For example, polyurethane plate rods for metal stamping mould, high load solid core wheel, sleeve plate for mining, hydraulic seal ring, photovoltaic guide wheels etc.

### Features

- \* Operating Temperature : 110°C - 130°C
- \* Heat treatment for plate surface, flatness  $\leq 0.1$  mm., processed by flat grinder.
- \* The whole machine is reasonably designed with advanced theory and reliable performance.
- \* Optional thermal insulation cover to prevent heat loss, more uniform temperature and improve product efficiency.