



SE-7T

Electric thermal press Optimal choice of cleanness and no pollution

- Suitable for silicon rubber products for biotechnology, medical treatment and laboratory.
- No oil, lubricant and maintenance.
- Fixing exhaust distance and fast action.
- The exhaust distance can be adjusted to 0.1mm.
- All casts are thermally processed.

- Good parallelism of thermal plate, galvanized and grinded without rustiness
- Installing 10.4" touch screen and easy operation

Specifications

| | |
|----------------------------------|-----------------|
| Model | SE - 7t |
| Clamping Mechanism | Direct Pressure |
| Clamping force | 7 |
| Opening stroke(Max.)mm | 200 |
| Distance between tie-bars(H×V)mm | 225×225 |
| Hot platen size(H×V)mm | 210×330 |
| Mold size(Min.)(H×V)mm | 120×120 |
| Mold size(Max.)(H×V)mm | 200×330 |
| Bed heightmm | 1100 |
| Heater powerKW | 3KW × 2 |
| Motor powerKW | 7.5 |
| Machine dimension(L×W×H)m | 1.11×1.01×1.5 |
| Source | 3P3W AC220V |
| Machine weight | 0.9 |