

Precision Hot Press



This machine is low-cost type adequate for laboratory R&D and school use. It assures as big heating and pressurizing capacity as a large-scale press.

Specification:

Model No. EGSA-302-B

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| 1) Compressive force | max 50kN |
| 2) Pressure method | Manual hydraulic jack |
| 3) Pressuring plates | 250×250mm |
| 4) Stroke | 130mm approx. |
| 5) Temp range | Max 300°C , PID control |
| 6) Power supply | AC200V , single-phase |
| 7) Dimensions | W 65×D 40×H 65cm approx. |

*Options Compressive force changed , Plate size etc.