

Model HPD-63 0.63MN SEMI-AUTOMATIC MOULDING MACHINE
(PLATEN VULCANIZING PRESS)



CHARACTERISTICS

1. It is controlled by PC, with high automation, stable performance and reliable work, it can automatically distinguish wrong order, which avoids the accident which comes from wrong operation.
2. It remains good features of its auto-releasing air, auto-holding pressure. Follow up pressure, auto-demoulding etc.
3. There are three kinds of operating modes such as manual operation, automatic operation, and button operation.
4. The process program may be locked, so the operator can not change it freely, all these assure the quality of products.
5. Electric heating press adopts count-display temperature instrument to control and display the temperature of heating plate.

MAIN TECHNICAL DATA

Clamping force(max.)	0.63MN
Rated system pressure	20MPa
Stroke	250mm
Clamping speed	≥25mm/s
Opening speed	≥15mm/s
Heating planten	420×420mm
Unit pressure	3.6 MPa
Working layer	2
Daylight	125mm
Heating power	9.0kw
Plate temperature	≤200 ⁰ C
Power driver	1.5KW
Overall dimension (L×W×H)	1320×600×1580MM
Weight	≈1.8t

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