

SPECIMEN MOUNTING PRESS

Our **HM series** Metallographic specimen mounting operator can change 4 specification patterns according to Thermosetting Materials.

In the operation of machine by rotating the hand-wheel rotated to drive the screw rod which pulls the die in with specimen being mounted is formed under heat self-adjusted by a spring fixed inside the machine. A The mounting press is equipped with a PID digital temperature meanwhile, the timer is equipped to real obviously increasing working efficiency.

For each specimen mounting, 8-10 minutes is enough



TECHNICAL SPECIFICATIONS

Model No.	HM-22S	HM-30S	HM-45S	HM-50S
Specimen Pressing Size	Ø22 x 25mm	Ø30 x 25mm	Ø45 x 25mm	Ø50 x 25mm
Heater Capacity	650W 220V	650W 220V	650W 220V	650W 220V
Adjustable Temperature Range	0 – 400°C	0 – 400°C	0 – 400°C	0 – 400°C
Power	220V 50Hz voltage fluctuation less than 15%			
Overall dimensions	340mm x 270mm x 400mm			
Weight	25 Kg. (approx.)			