

**Product Name :**  
Nauga Semi Automatic Mounting Press

**Product Code :**  
NLAB-ENGINEERINGLB84012



**Description :**

Nauga Semi Automatic Mounting Press

**Technical Specification :**

Semi Automatic Mounting Press

The mounting press is a mechanical type machine.

The thermoset plastics together with specimen being mounted is formed under heated conditions.

During this process, the pressure is self-adjusted by a spring fixed inside the machine.

By turning the hand-wheel of the machine, a couple of bevel gear is rotated to drive the screw rod which in turn pushes/pulls the lower die up and down along the mould sleeve.

A signal light is used to indicate the pressure level.

The mounting press is equipped with a digital temperature controller to establish real-time temperature meanwhile.

For each specimen-mounting, 8-10 minutes is enough and a mirror-like specimen can be acquired.

A timer is equipped to realize the semi-automation of the sample - making, while obviously increasing working efficiency.

Specification:

Pressing Size		
Capacity		
Temperature Range		

Power 220V 50Hz voltage fluctuation less than + 15%		
Overall dimensions 640mm x 270mm x 400mm		
Weight (approx.)		

## Naugralabequipments

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