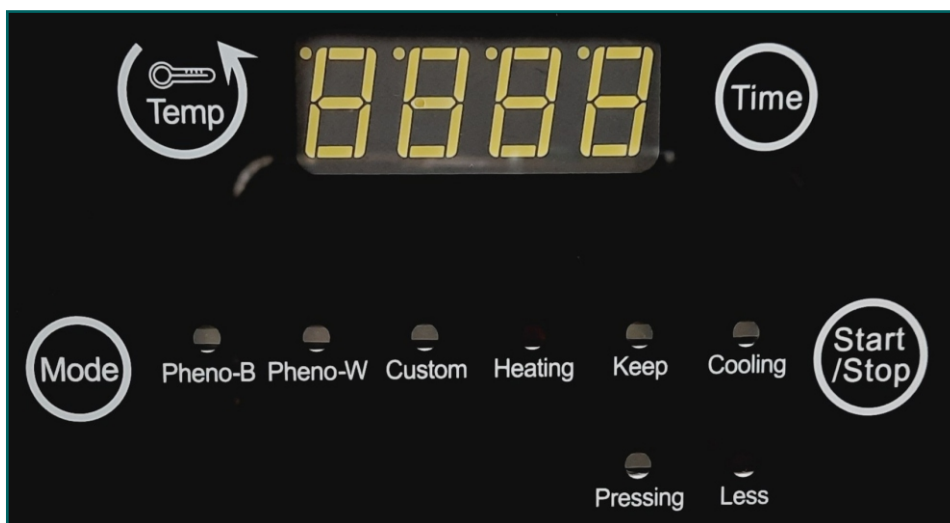


APPLICATION

This machine is designed for purpose of the last process before polishing. It is setting up those small, difficult-to-hold or irregular specimens for metallographic test. It can facilitate polishing and watch properly the ideal material structure and measure the hardness of the material by hardness tester. The inserts for this machine are limited to thermosetting materials only. The punching temperature of different thermosetting materials can be adjusted depending upon the features of materials

TECHNICAL PARAMETER

Model	TMP-30	TMP-45
Sample diameter	φ30mm	φ45mm
Heating power	800watts	
Heating Range	90-200°C	
Holding time Range	0-900(s)	
Input Voltage	Single-phase 220V 50HZ	
Cooling mode	Air Cooling Fan	
Dimension	440mm×253mm×310mm	
Net Weight	32kg	



OM ENGINEERING INSTRUMENTS

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