

# TRUEMET

## Metallographic Mounting press TMP-30A

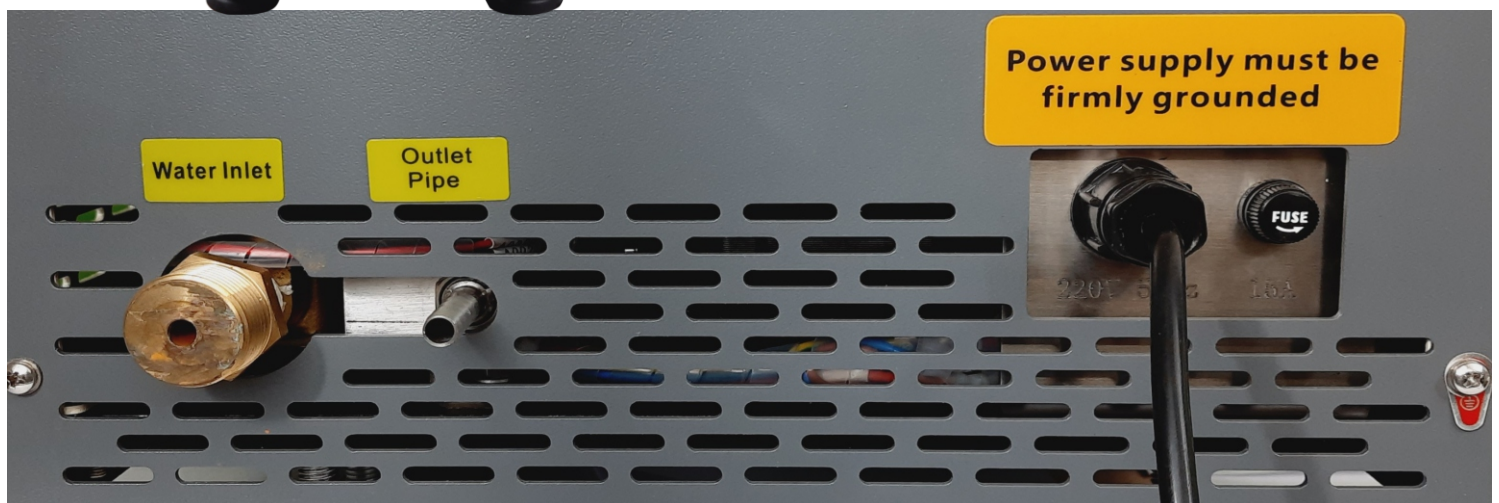
### APPLICATION

TMP-30A is suitable for tiny or irregular metallographic, lithofacies specimen to be mouted so that the sample will be cut or grinded and polished, and then metallography, spectral measurement or hardness testing. This machine adopts 7" big LCD screen display, which has the function of real-time temperature, holding time, cooling temperature. The complete process which is heating, constant pressure, cooling and sample preparation is controlled by the CPU. The equipment can automatically press, heat and set the temperature condition in a minute. It is easy for us to operate the equipment with the stop button. After the sample preparation, the equipment may show prompt alarm and automatic pressure relief, automatic cooling, which can achieve the idea effect. It is one necessary equipment in laboratory of colleges, research institutes and factories.



### TECHNICAL SPECIFICATION

Model	TMP-30A
Sample diameter	φ30mm
Heating power	600watts
Heating Range	100-200°
Cooling Range	20°C~90°C
Holding time Range	0-999(s)
Input Voltage	Single-phase 220V 50HZ
Cooling mode	Water Cooling
Dimension	350mm×450mm×470mm
Net Weight	48kg



### OM ENGINEERING INSTRUMENTS

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