

Heated Platens

A quick and simple accessory for converting standard Hydraulic Presses to heatable versions

Product Highlights

- Digital temperature display
- Controlled temperature to 300 °C with water cooling
- 15 Ton load bearing capacity
- CE Safety Approved
- 100 mm diameter pressing surface
- Compatible with all Specac Hydraulic Presses

The Heated Platens have been designed to provide heatable pressing surfaces compatible with all Specac Hydraulic Presses.

The platens are easily installed by replacing the bolster fixing of the press with the top-platen and placing the bottom platen over the lower pressing face of the press.

The platens have a large surface area, are rugged, durable and have full CE safety approval. They are fitted with a permanent thermocouple to monitor the temperature close to the pressing surface. The press connection ports are water-cooled, providing an efficient heating and cooling cycle. The platens are controlled by a digital automatic temperature controller with a stability of ± 1.0 °C.



Heated Platens 15515

Ordering Information Heated Platens

Heated Platens

15515 Water Cooled Heated Platens and Automatic Temperature Controller with Digital Display.
Includes 2 meters of 6mm I.D. PVC tubing and flow connectors.
When ordering please specify:
1. 220 V or 110 V and country of final destination.

Heated Platens Spares and Consumables

- 15601** Teflon sheets 0.25 mm thick for Water Cooled Heated Platens (10)
- 15512** Replacement heater set for Platens (220 V)
- 15522** Replacement heater set for Platens (110 V)
- 15513** Pair of insulating pads