UNITEMP
Universal Temperature Processes

High Precision Hot Plates

with integrated controller, up to 250 °C or 350 °C

- Precisely working hot plates for usage in laboratories for small production; pre-series production
- part fixture by vacuum; vacuum pump required
- from ambient temperature up to 250 °C or 350 °C (depending on model)
- optional: with cover
- optional: with USB interface and UniSoft Software for programming on PC
- optional: with lift pins
- some models with leveling feet

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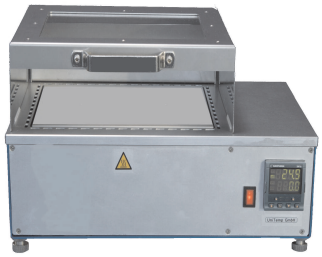
Technical Data

Model	HP-155	HPP-155	HP-220
			
Heated area	155 x 155 mm	155 x 155 mm	220 x 155 mm
Controller	Eurotherm 2132	Eurotherm 2416 programmable 1 program with 16 segments storable	Eurotherm 2416 programmable 1 program with 16 segments storable
Options		USB interface incl. UniSoft Software	USB interface incl. UniSoft Software
	cover	cover lift pins	cover
Max. temperature (continuous operation)	350 °C	350 °C	250 °C
Ramp up rate			max. 25 K/min
Ramp down rate			max. 10 K/min
Part fixture	by vacuum	by vacuum (vacuum pump not included)	by vacuum
Dimensions	320 x 210 x 55 mm	320 x 210 x 85 mm (leveling feet)	370 x 210 x 120 mm (leveling feet)
Voltage	230 V / 1000 W 115 V / 1000 W	230 V / 1000 W 115 V / 1000 W	230 V / 1000 W 115 V / 1000 W
Weight	3,5 kg	4 kg	9 kg

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