



	Ref	06602
	Machine	MOULD TEMPERATURE CONTROLLER
	Brand	TOOL-TEMP
	Model	TT-157-E

Main Technical Data

<ul style="list-style-type: none"> ➤ Maximum temperature with water ➤ Maximum temperatura with oil ➤ Temperature regulation ➤ Heating power <ul style="list-style-type: none"> -Water operation -Switchable in stages -Oil operation ➤ Pump capacity <ul style="list-style-type: none"> -Connected load -Pressure mode -Suction mode ➤ Cooling power approx. ➤ Filling amount approx. ➤ Connection: heating medium ➤ Connection: cooling water ➤ Dimensions length x width x height) ➤ Approx. weight empty 	90° C 150° C Self optimizing microprocessor controller MP-694 C 9 kW 3 / 6 / 9 kW 3 kW 0,75 kW max. 4,0 bar / max. 75 l/min. vacuum max. 8 mWS 18.000 kcal/h at 90° C 6 l R 1/2" female thread R 3/8" male thread 600 x 230 x 600 mm 47 kg
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Other specifications:

- Leak stopper device – the unit can be used in pressure or suction mode.
- Automatic mould drainage.
- Electronical and mechanical safety thermostat.

(characteristics based according to technical data)