

450°C

EUTECTIC

TRESKY's whole T-3x0x line can be supplied, or retrofitted at any time, with eutectic option modules

Various Heating Plates

Tool Heating

Various Temperature Controllers

Hot Jet

Gas Controller



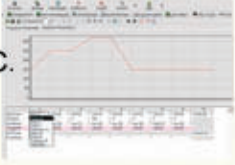







Ultrasonic or Scrub



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	<p>Temperature Controller "TCU 04"</p> <ul style="list-style-type: none"> - Simple PID Temperature Controller for constant temperature up to 450°C. 	
	<p>Temperature Controller "ETU 04"</p> <ul style="list-style-type: none"> - Sophisticated PID Temperature Controller for temp. ramping up to 450°C. - Heating and cooling ramp up to 40°C/s. - RS 232 output for PC (iTools software) 	
	<p>Gas Controller "TCU 04"</p> <ul style="list-style-type: none"> - Gas Controller for gas flow control for the heating plate or Hot Jet. 	
	<p>Heating Plate 62</p> <ul style="list-style-type: none"> - Heating Plate 62mm x 62mm for constant temperature up to 450°C - 630W and ±2°C temperature surface regularity - Vacuum hold down and gas input / circulation. 	
	<p>Heating Plate 100</p> <ul style="list-style-type: none"> - Heating Plate 100mm x 100mm for constant temperature up to 450°C - 1260W and ±2°C temperature surface regularity - Vacuum hold down and gas input / circulation. 	
	<p>Heating Plate (Quick Heat)</p> <ul style="list-style-type: none"> - Heating Plate 25mm x 25mm suitable for ramping in a 80mm x 80mm gas chamber. - Heating and cooling ramp up to 40°C/s. - Vacuum hold down and gas input / circulation. 	
	<p>Tool Heating</p> <ul style="list-style-type: none"> - Rotative Tool Heating. - 27W or 50W 	 <p>Scrub</p> <ul style="list-style-type: none"> - Frequency 0-60 Hz - Amplitude adjustable - Time 0-2500 ms
	<p>Hot Jet</p> <ul style="list-style-type: none"> - Hot Jet heating of the tool and surrounding area, hot gas up to 450°C. - 2x50W 	

Note: All specifications are subject to change without notice

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