



neolab Migge GmbH  
Rischerstr. 7-9  
69123 Heidelberg  
Deutschland  
+49 (0)6221 /  
8442-44  
<https://www.neolab.de>  
e

Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## Carbolite-Gero® TSO1 11/400 1100degrees, 400mm EPC3016P1 PID controller TSO1 11/400 1100degrees, 400mm

**€14,320.00**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

---

TSO1 11/400 1100°C, 400mm Heated length, single zone rotary reactor Tube furnace (220 - 240 V single phase) EPC3016PI with 24 freely programmable segments (e.g. 12 ramps and 12 hold times) - Self-optimization - Thermocouple break protection - Electronic setting limit - Digital temperature setting - Digital actual and setpoint display - Max. 2 control tracks (e.g. for optional solenoid valves) - Ethernet connection on the rear panel of the control housing Standard TSO/400 quartz vessel with smooth inner surface Optional surcharge for CC-T1 from EPC3016PI (00053272) Digital overtemperature protection (00053325) Upgrade TSO/400 to quartz vessel with fluted inner surface

## Additional Information

---

No.	CX-0405
Manufacturer (Brand)	Carbolite-Gero
Transport temperature	Room temperature

