



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® CWF 12/23 basic controller E301
chamber furnace 1200deg maximum
temperature 23 l**

**€7,680.00
plus VAT &
Shipping**



Description

Chamber furnace 1200°C maximum temperature 23 l Chamber volume 245x240x400mm (HxWxD) Chamber size 705x505x675mm (HxWxD) Outer dimensions Connection: 400 V, 3 phases, earth + neutral, 50 Hz, 7.0 kW The picture shows an article of the same type. Size and equipment may differ from this type. PID controller One ramp to setpoint Timer function with 99 hours, programmable as delayed start or countdown timer. Optional CC-T1 touch screen controller (1 zone) (00050670) Digital overtemperature protection (OPTOTCF)

Additional Information

No.	CX-0023
Manufacturer (Brand)	Carbolite-Gero
VGKL number	427112023
Transport temperature	Room temperature

