



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



Thermo Scientific MaxQ™ 4000 benchtop orbital shaker

**Price on
request
plus VAT &
Shipping**

Product Images

Description

MaxQ™ 4000 benchtop orbital shakers Thermo Scientific MaxQ 4000 benchtop orbital shakers combine incubation and cooling in one instrument. Speed range: 15 to 500 ± 1 rpm Temperature range (anglo): 50 °F to 140 °F Temperature range (metric): Ambient plus;10 deg; to 60 deg;C Temperature resolution: ±0.1 °C Orbit: 0.75 in. (1.9 cm) Length (Anglo-American) Platform: 18 in. Width (Anglo-American) Platform: 18 in. Length (metric) Platform: 45.7 cm Width (metric) Platform: 45.7 cm Capacity: Six 2-liter flasks Regulation: Digital Hertz: 50/60 Hz Load capacity: 50 lb. (22.7 kg) Motor Type: Large, with incubation, for high temperatures Temperature Accuracy: +/- 0.1 °C Timer: Continuous or timed operation from 0.1 minute to 999 hours Description: Large, with incubation Item Description: Large Incubated Benchtop Orbital Shaker Type: Shaker Certification/Compliance: UL, cUL, CE Electrical Requirements: 240 V, 50/60 Hz Speed: 15 to 500 rpm Unit Size: Each

Additional Information

No.	LD-5030
Manufacturer (Brand)	Thermo Scientific

