



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



Zefa SHAKING DISH INCUBATOR WITH 2 TRAYS - ECONOMIC, EDLO330, shaking mode orbital, 330 liters

Price on
request

plus VAT &
Shipping

Product Images



Description

The **2-tier shaker incubators** are specifically designed for modern, biological research departments that want to process a high number of bottles in a small footprint.

The incubators have a compact design. They are very efficient and offer an excellent space to performance ratio. Two trays on top of each other allow double the capacity for smaller bottles. After removing the upper tray, the lower tray can also be used for large bottles. However, this requires a shaker frame upgrade. The units are ideal for fermentation and pharmaceutical experiments. This is especially true when a large amount of liquid needs to be mixed at a constant temperature.

- User-friendly control panel allows easy, digital adjustment of time, temperature and speed
- Incubator is supplied with a perforated shaking platform as a standard configuration
- shaking platform as standard configuration; a tapped shaking platform in Lauber grid format is available as an option. Supplied without piston clamps and attachments.

Additional Information

No.	8-8229
Manufacturer (Brand)	Zefa
EAN	4066292447929
Transport temperature	Room temperature
Temp MAX	60 °C
Volume	330000 ml
Width/inside	845 mm
Height inside	765.0 mm
Depth inside	530 mm
Number of shelves/ grids	2
Display (reading, setting)	digital
Weight	265 kg
Voltage	220 V
Heaters and warming cabinets features	with infinitely variable temperature control with integrated shaker with timer with alarm function Temp MIN/MAX depends on ambient temperature
Power	1050 W
Loading	from the front
Temp. accuracy	+/- 0.1 °C
Type incubator/ incubator	without CO2 supply
for vessels with volume up to	5000 ml
Temp MIN above ambient temperature	5 °C
Shaker type	Orbital/circular shaker

