



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



Eppendorf Centrifuge 5430, non-cooled, with rotor FA-45-30-11, rotary knobs

€4,098.00
plus VAT &
Shipping

Product Images



Description

In the model **Centrifuge 5430**, the advantages of microcentrifuges (small footprint) and those of benchtop centrifuges (versatility) are combined in one instrument. Rotors for Eppendorf tubes and PCR strips are used in these centrifuges, as usually expected from microcentrifuges. However, that is not all. Despite its compact size, the Centrifuge 5430 holds rotors for microplates and conical 15/50 mL tubes. Now, additional Eppendorf ^{QuickLock®} rotors have been added to the rotor program. These include 48-place rotors (1.5/2.0 mL), a 16-place rotor for Eppendorf ^{Tubes®} 5.0 mL and a swing-out rotor (24 × 1.5/2.0 mL). Its unbeatable versatility makes the Centrifuge 5430 the flagship of Eppendorf microcentrifuges.

Including rotor FA-45-30-11

Max. Speed: 14,000 rpm; fits 30 x 1.5/2.0 mL tubes.

Aerosol-tight, PTFE coated.

With Eppendorf QuickLock®- Lid

Additional Information

No.	VB-1899
Manufacturer (Brand)	Eppendorf
old neoLab article no.	E-0820
EAN	4058072419448
Transport temperature	Room temperature
Speed MAX	17500 rpm
Color	White
Wide	420 mm
Height	250 mm
Length	330 mm
Depth	330 mm
Operation via	Knobs/Buttons
Weight	29 kg
Voltage	230 V
Type interface	USB
for ambient temperature	10 to 40 °C
Centrifuges properties	programmable with timer with interface with continuous function including rotor(s) rotor is autoclavable rotor is exchangeable (Additional) rotors are available as accessories
Speed MIN	100 rpm
Number of speed levels	> 10
Power	475 W
Number of rotors supplied	1
Rotor(s) is/are suitable for	Reaction tubes. 30 x 1.5/2.0 ml
Fixed angle rotor	45°
Material rotor	Aluminum
Maximum relative humidity at 20 °C	75.0 %
Model centrifuge	Eppendorf. 5430

RZB	30130 g
Type rotor	Fixed angle rotor
Type centrifuge	Table centrifuge (large)

