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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Eppendorf (IVD) Centrifuge 5425, non-cooled, with rotor FA-24x2, membrane keyboard

€3,006.00
plus VAT &
Shipping

Product Images



Description

With its capacity for 24 tubes and a speed of up to $21,330 \times g$, the **Centrifuge 5425** is the new laboratory standard. As a device specifically for standard applications, it simply belongs in a modern laboratory, where it ensures optimal separation. The Centrifuge 5425 serves as a reliable partner, especially for high-throughput users who expect the highest ergonomic comfort, and offers particularly high flexibility with its six rotor options. It is perfectly suited for all modern molecular biology applications in Eppendorf and PCR tubes.

Additional Information

No.	VB-1827
Manufacturer (Brand)	Eppendorf
old neoLab article no.	E-1989
EAN	4058072162580
Transport temperature	Room temperature
Speed MAX	15600 rpm
Color	White
sterile	No
Wide	390 mm
Height	240 mm
Length	240 mm
Depth	240 mm
Operation via	Membrane keypad
Weight	15.6 kg
Voltage	230 V
for ambient temperature	10 to 40 °C
Centrifuges properties	with timer with interface with continuous function including rotor(s) rotor is autoclavable rotor is exchangeable (Additional) rotors are available as accessories
Speed MIN	2000 rpm
Number of speed levels	> 10
Power	280 W
Number of rotors supplied	1
Rotor(s) is/are suitable for	Reaction tubes. 24 x 1.5/ 2.0 ml
Fixed angle rotor	45°
Material rotor	Aluminum
Model centrifuge	Eppendorf. 5425
RZB	21130 g

Type rotor

Fixed angle rotor

Type centrifuge

Table centrifuge (small)

