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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Eppendorf (IVD) Centrifuge 5920 R, cooled, with rotor S-4x1000, incl. plate/tube buckets and adapters for round-bottom tubes with 13/16 mm diameter, membrane keypad

**€15,886.80
plus VAT &
Shipping**

Product Images



Description

The **5920 R centrifuge** offers an exceptionally large capacity in a compact and ergonomic product design. It has similar dimensions to refrigerated competitor models in the 3-liter segment, but has an outstanding capacity of up to 4 × 1,000 mL. This makes it the ideal unit for high-throughput applications. It is equipped with a powerful cooling system with state-of-the-art temperature management, so you can centrifuge your samples safely.

Universal buckets for both tubes and plates

Both the Rotor S-4x1000 with high-capacity buckets and the Rotor S-4×Universal-Large allow you to use both tubes and plates in the same bucket.

Advantages:

- ' Time-saving: no need to change buckets
- ' Cost-saving: no need for separate plate buckets
- ' Space-saving: no need to store different buckets

4-liter capacity

The 5920 R centrifuge accommodates conventional 1-liter ^{Nalgene®} bottles, setting new standards in the benchtop centrifuge segment. Compared to other custom-made 1-liter bottles, the Nalgene bottle is narrower and provides better pellet formation than wider bottles. The larger capacity allows you to process larger volumes in fewer runs.

Modern operating system

The 5920 R centrifuge has a modern operating system with excellent functionality

- ' Menu-driven, multilingual operating menu and large, backlit display
- ' Stores up to 99 user-defined programs
- ' 5 program keys for quick access to routine programs
- ' FastTemp pro® ^{function} for automatic pre-cooling at preprogrammable time

Additional Information

No.	VB-2570
Manufacturer (Brand)	Eppendorf
old neolab article no.	E-2022
EAN	4058072425791
Transport temperature	Room temperature
Speed MAX	13700 rpm
Color	White
Temp MAX	40 °C
Temp MIN	-11 °C
sterile	No
Wide	710 mm
Height	400 mm
Length	740 mm
Depth	740 mm
Operation via	Membrane keypad
Weight	139 kg
Voltage	230 V
Centrifuges properties	programmable with timer with cooling 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	1650 W
Number of rotors supplied	1
Material rotor	Aluminum
Maximum relative humidity at 20 °C	75.0 %
Model centrifuge	Eppendorf. 5920 R
RZB	21194 g

Type rotor

Swing-out rotor

Type centrifuge

Table centrifuge (large)

