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Product Name:

Lab Refrigerated Microcentrifuge

Product Code:

NLAB-LABORATORYEM11018



Description:

Lab Refrigerated Microcentrifuge

Technical Specification:

A Refrigerated Microcentrifuge is a machine that uses centrifugal force to accelerate the separation of different materials that need to be separated.

More advanced compressor refrigeration technology.

Lower refrigeration temperature (up to - 20 $\hat{a}_{,f}$).

Faster cooling speed (less than 10 minutes from room temperature to 0 $\hat{a}_{n}f$).

It can keep the temperature below 4 â, f at high speed.

More silent design, high speed operation noise is less than 50dB.

More reliable waterproof and anti-corrosion freezing chamber design.

More rotor options

All metal shell, more safe and durable.

Smooth metal paint surface, easy to clean.

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Silicone rubber sealing ring, the whole machine can be disinfected by UV.

The patented anti condensation function of centrifugal chamber ensures the motor and electrical appliances to work under $0 \hat{a}_n f$ for a long time.

separate instantaneous centrifugation button for quick centrifugation.

Electronic door lock, over temperature protection, over speed protection.

With ECO automatic standby function, which can stop using the compressor for 8 hours. After that, it will be in standby mode automatically to reduce energy consumption (centrifugal overnight can reduce 40% energy consumption) and extend the service life of compressor (function can be turned off).

Quick pre cooling function.

A variety of turnheads can be selected to meet your experimental needs.

Naugralabequipments

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