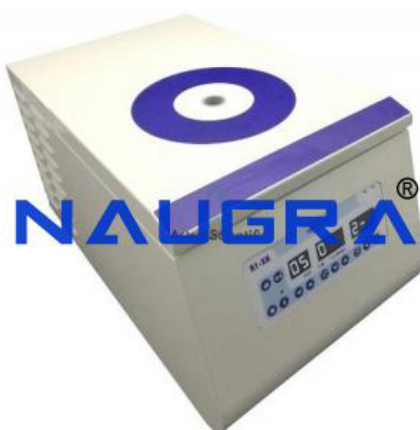


Product Name :
Lab Refrigerated Microcentrifuge

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°C).

Faster cooling speed (less than 10 minutes from room temperature to 0°C).

It can keep the temperature below 4°C 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.

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 °C 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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