

Low Speed Centrifuge

LLS-A11



Low Speed Centrifuge LLS-A11

Low Speed Centrifuge LLS-A11 is a benchtop Gerber centrifuge with 15 Gerber tubes maximum capacity and 1500 rpm maximum speed. The microprocessor controlled system and brushless frequency motor ensures smooth running of the centrifuge and long service life. Equipped with electric lid lock door design provides protection against over temperature and imbalance.

Features

- ✓ LCD Digital display to set and view RCF, speed, time
- ✓ Electric lid lock for user safety
- ✓ Made up of high quality stainless steel
- ✓ 3 tiers protection steel cover
- ✓ Safe and reliable performance
- ✓ CE, ISO certified

Application

Used to determine the fat content present in milk and other fatty materials using Gerber method across milk and food industry, biochemistry industry etc.

Specifications

Model no.	LLS-A11
Max. speed	1500 rpm
Max. RCF	760 × g
Max. capacity	12 Gerber Tubes
Timer range	0 to 99 min
RPM/RCF convert	Yes
Speed accuracy	± 20 rpm
Noise	≤ 55 dB
Temperature	Normal
Acceleration/ Deceleration	10 kinds
Power supply	AC 220V/ 110 V, 50 Hz/ 60 Hz
Dimension (W×D×H)	620 × 450 × 355 mm
Net weight	52 kg

Rotor Selection

Rotor Name	Maximum Speed (rpm)	Maximum Capacity (ml)	Maximum RCF (×g)
Gerber Rotor	1500	12 Gerber Tubes	760