

Micro-centrifuge SLS Lab Basics

Packing list

Part number: 258352 and 258353

Main unit ×1, plastic rotor and supplied adaptor × 2, Simple user manual

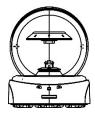
Tubes rotor	Strips rotor	0.2ml rotor adapter	0.5ml rotor adapter

Installation Instructions

- 1. Unpack and place the centrifuge on a solid and flat surface (Laboratory bench space).
- 2. Ensure good working environment and ambient temperature of 15°C-25°C.
- 3. Protect the centrifuge from direct sunlight or temperature of higher than 30°C.
- 4. Place the unit at >10cm distance from other objects to allow good ventilation& performance.
- 5. Please keep the centrifuge away from heat or water (liquid) and chemicals.

Rotor installation

- 1. Ensure the centrifuge chamber is clean and dry.
- 2. Ensure there is no sign of corrosion or crack or damage on the rotor.
- 3. Place the rotor in position on the rotor base or motor shaft.
- 4. Press the rotor inward on the motor shaft to secure tightly.
- 5. Please use your both hands to load the rotor.











Rotor installation

- 1. Switch power ON located at the back of the unit.
- 2. Open the lid and load the centrifuge tubes symmetrically on to the rotor.
- 3. Close the centrifuge lid to start centrifugation process.
- 4. Switch power 'OFF' or open the lid and the rotor will stop gradually.
- 5. Open the lid and collect the samples.

