Labycare-Refrigerated micro centrifuge (SKSS385B)



Operating with the maximum speed of 17,000 rpm (a.k.a. 27,237 *x g*), the Refrigerated Centrifuge offers multiple rotor options to meet a variety of needs and laboratory applications, depending on the kind of lab work you and your research group do.

For standard 1.5 mL and 2.0 mL microtubes, the Refrigerated Centrifuge offers a 24- or 30- place rotor. Both rotors have a tilted tube slot angle of 45 degrees, a hole diameter of 11.1 mm and can accommodate tubes up to 52 mm in height. The ideal design for all standard microcentrifuges.

Description :

The Refrigerated micro Centrifuge operates with temperatures ranging from -20°C to 40°C. It can cool down the samples to a temperature of 4°C in as little as 5 minutes, reducing the wait or prep time for refrigerated centrifugation applications. The chamber of this refrigerated centrifuge by is rust-free and Teflon-coated for a long life and easy cleaning.
The compressor-off function prevents unnecessary cooling and frosting while the lid is open. This refrigerated microcentrifuge from provides quiet and stable operation, keeping the noise level as low as 56 dB during operation. The parameters can be changed upon operation unless the Key Lock Function is activated.

Specifications :