

# Mini Microcentrifuge

## Compact Laboratory Centrifuge

The HTL Mini Microcentrifuge is designed for a wide range of applications in medical, veterinary, biochemical and other laboratories where constituents of investigated materials are to be separated under the effect of centrifugal force. The product is simple and easy to operate. It is equipped with a quick-release rotor system and an electronic brake. Once samples are loaded and the lid is closed, the rotor rapidly accelerates to 6,000 rpm, making it ideal for spin down of small droplets to the bottom of tubes for micro-filtrations or basic separation processes.

- ▶ Accommodates up to 8 microcentrifuge tubes or 4 PCR strip tubes
- ▶ Comes with adapters for smaller tubes such as 0.2, 0.25, and 0.5 mL
- ▶ Quick release rotor system – no tools required to change rotors
- ▶ Electronic braking allows for more rapid deceleration
- ▶ Dual lid switch
- ▶ Compact, robust design
- ▶ 2-year warranty



### Parameters:

- ▶ Maximum capacity: 8 x 1.5/2.0 mL or 4 x 0.2 mL strips
- ▶ Maximum speed: 6,000 rpm
- ▶ RCF: 2,000 x g
- ▶ Dimensions (L x W x H): 5.9 x 5.9 x 4.6 in. (15 x 15 x 11.6 cm)
- ▶ Weight: 2.65 lbs. / 1.2 kg
- ▶ Electrical: Universal 100-240 V
- ▶ Compliance: CE/TUV/CSA



Product	Cat. No.
HTL Mini Microcentrifuge	8000
Rotor for 8 x 1.5/2.0 mL tubes	6770-RT
Rotor for 4 x 0.2 mL strip tubes	6770-RT
Individual adapters for 0.2mL tubes, fits in rotor 6770-RT, pack of 8	6770-RTA.20
Individual adapters for 0.25mL tubes, fits in rotor 6770-RT, pack of 8	6770-RTA.25
Individual adapters for 0.5mL tubes, fits in rotor 6770-RT, pack of 8	6770-RTA.5
Power adapter, 24V	401025