

MiniMouse™ II Mini Centrifuge



- **Clik-n-Lok™** Instant rotor attachment
- **Eight position microtube rotor**
- **Storage compartment for PCR rotor and 0.5ml & 0.2ml adapters**
- **Decelerates in just 1 second**
- **Four position PCR strip rotor**

Technical Data

Speed:	6,000rpm / 2,000 xg
Capacity:	8 x 1.5 / 2.0ml tubes 32 x 0.2ml PCR tubes 4 x PCR strips (8x0.2ml)
Dimensions:	5.7 x 6.9 x 4.5 in 14.5 x 17.8 x 11.4 cm
Weight:	2.2 lbs / 1 kg
Electrical:	100 - 240V, 50-60Hz

The labforce MiniMouse™ mini centrifuge is a personal centrifuge that virtually fits in the palm of your hand. Ideal for quick spin downs of microtubes and PCR tubes, the MiniMouse is extremely easy to use. Simply close the lid and the rotor instantly reaches 6,000 rpm. Open the lid, and the instant braking system quickly and smoothly decelerates the rotor to a complete stop in just one second.

An eight-position microtube rotor is included and comes installed. Also included is a second rotor with increased capacity for four 0.2ml PCR strips (or 32 x 0.2ml tubes) which is stored in a convenient compartment on the bottom of the centrifuge. This compartment is also used for securing the included tube adapters for 0.5ml tubes.

A new **Clik-n-Lok™** rotor attachment system eliminates the requirement for set screws and tools during rotor exchange. Simply remove and attach rotors by hand, pulling or pressing the rotor onto the motor shaft.



Storage Compartment



Includes Both Rotors

Ordering Information

1154J27	Mini Centrifuge, red lid
1154J21	Mini Centrifuge, blue lid
1154J23	Mini Centrifuge, clear lid
1154J25	Mini Centrifuge, purple lid
1154J30	Mini Centrifuge, green lid

*All include microtube rotor, PCR rotor, 0.5ml & 0.2ml adapters