

## Corning® LSE™ Mini Microcentrifuge



The Corning LSE Mini Microcentrifuge is a personal bench top instrument that operates at a fixed speed of 6,000 rpm (2,000 x g) and was designed for quick spin downs of micro-samples. Operation is made simpler and more convenient with the design of a quick-release rotor system and electronic brake. Once samples are loaded and the lid is closed, the rotor rapidly accelerates to 6,000 rpm. This speed range is ideal for bringing small droplets to the bottom of the tubes for micro-filtrations or as basic separations. Pressing the lid release button will activate the electronic brake, which brings the rotor to a fast stop. The mini microcentrifuge can accommodate up to 8 microcentrifuge tubes or 4 PCR strip tubes. Smaller samples such as 0.2, 0.25, and 0.5 mL can also be processed by using the included tube adapters.

### Features and Benefits

- ▶ **Quick release rotor system** eliminates the need for tools to exchange rotors
- ▶ **Electronic braking** provides rapid deceleration for more efficient sample prep
- ▶ **Compact, rugged design** withstands heavy use in crowded lab environment
- ▶ **Dual lid switch** provides safe operation
- ▶ **Ergonomic design** allows for comfortable handling

## Ordering Information

### Corning® LSE™ Mini Microcentrifuge

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
76163-552	6770	Corning LSE mini microcentrifuge	1
76163-554	6770-RT	Rotor, holds 8 x 1.5/2.0 mL tubes	1
76163-556	6770-RTS	Rotor, holds 4 x 8-strip tubes	1
76163-548	6770-RTA.2	Adapter, 0.20 for rotor (Cat. No. 6770-RT)	8
76163-550	6770-RTA.25	Adapter, 0.25 for rotor (Cat. No. 6770-RT)	8
76163-546	6770-RTA.5	Adapter, 0.5 for rotor (Cat. No. 6770-RT)	8
76163-522	401025	Power adapter, 24V	1

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

For additional product or technical information, visit [vwr.com/corning](http://vwr.com/corning), call 1.800.932.5000, or contact your VWR representative.

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