



## mySPIN Mini Centrifuge Series

Fits in, stands out

# Thermo Scientific mySPIN 12 and mySPIN 6 Mini Centrifuges

## Fits in

- To your space, with its compact footprint
- To your applications, with its flexibility
- To your timeline, with quick-spin options

## Stands out

- Standard safety features provide assurance
- Efficient and easy to use with ergonomic design, duplicate spin function and tool-free rotors

## Ideal for your field work

The Thermo Scientific™ mySPIN™ 6 Portable Kit, which consists of the mySPIN 6 Mini Centrifuge and tube rack, and is packaged in a handy transparent PC transport box, facilitates your sample separations performed outside the laboratories.





### Thermo Scientific™ mySPIN™ 12 Mini Centrifuge

- Compact design
- Easy to operate
- Quiet operation, low vibration
- Tool-free, quick rotor exchange
- Quick-spin feature
- Safety features: imbalance and tilt safety cut-out; safety interlock lid prevents opening while rotor is turning
- Able to perform fast spins with higher RCF requirements up to 9,800 x g
- Back-lit, customizable display can be set for rpm or RCF



### Thermo Scientific™ mySPIN™ 6 Mini Centrifuge

- Compact design
- Easy to operate
- Quiet operation, low vibration
- Tool-free, quick rotor exchange
- Quick-spin feature
- Safety features: unit will not operate without lid in place
- Palm-shaped lid for left- or right-handed users
- Quick tube extraction

**Packed with possibilities, the Thermo Scientific mySPIN 12 Mini Centrifuge is designed to give you maximum speed and flexibility in a minimized footprint.** Its compact, ergonomic design fits on any workstation and is comfortable and easy for anyone to operate. Safety features help ensure it will not operate when the lid is open, a rotor is jammed, or the unit is out of balance. Ideal for most protocols requiring fast spins (12,500 rpm / 9,800 x g), and appropriate for PCR, microfilter cell separation, and HPLC protocols.

**Bring efficiency and user comfort to your lab stations with the Thermo Scientific mySPIN 6 Mini Centrifuge.** Ergonomic design, tool-free rotors, and quick-spin options make it fast and easy to use. Efficient, compact footprint fits into a variety of workstations. Ideal for microfilter cell separations and HPLC samples, with adapters to accommodate all major microtube and PCR tube styles (2.0, 1.5, 0.5, 0.2 mL) for customized use.

### Consistent, reproducible pipetting is finally here.

The Thermo Scientific™ ClipTip™ pipetting system locks tips firmly in place – designed to prevent tips from loosening or falling off, regardless of application pressure. Try it for yourself at [thermofisher.com/cliptip](http://thermofisher.com/cliptip).



Specification	mySPIN 12 mini centrifuge	mySPIN 6 mini centrifuge
Max capacity	12 x 2 mL	6 x 2 mL
Max speed	12,500 rpm (100 rpm increments)	6,000 rpm (no speed adjustments available)
Max RCF	9,800 x g (100 x g increments)	2,000 x g (no g-force adjustments available)
Timer	1 second to 30 minutes (1 second increments) and quick-spin available	n/a
Noise level	51-53 dBA	51-53 dBA
Power	100-240 V, 50-60 Hz with 4 interchangeable plug adapters	100-240 V, 50-60 Hz with 4 interchangeable plug adapters
Dimensions (D x W x H)	20.3 x 17.1 x 11.4 cm (8 x 6.7 x 4.4 in.)	15.3 x 12.8 x 10.4 cm (6 x 5 x 4.1 in.)
Weight	1.41 kg (3.1 lbs.)	0.74 kg (1.6 lbs.)
Certifications	CE, CSA, UL	CE, CSA, UL
Warranty*	2 years	2 years

\* Subject to the Thermo Fisher Scientific standard limited warranty. See [thermoscientific.com](http://thermoscientific.com) or your sales representative for details.

### Ordering information

mySPIN 12 mini centrifuge	Cat. No.	mySPIN 6 mini centrifuge	Cat. No.
Includes:	75004081	Includes:	75004061
<ul style="list-style-type: none"> <li>• 12 x 1.5/2.0 mL tube rotor</li> <li>• 32 x 0.2 mL tube rotor (singles or 4 x 8 strip)</li> <li>• 0.2 mL tube adapters (set of 12)</li> <li>• 0.5 mL tube adapters (set of 12)</li> <li>• Universal power adapter 100-240 V 50/60 Hz, with 4 interchangeable plug types</li> </ul>		<ul style="list-style-type: none"> <li>• 6 x 1.5/2.0 mL tube rotor</li> <li>• 16 x 0.2 mL tube rotor (singles or 2 x 8 strip)</li> <li>• 0.2 mL tube adapters (set of 6)</li> <li>• 0.5 mL tube adapters (set of 6)</li> <li>• Storage case for rotors and adapters</li> <li>• Tube rack</li> <li>• Universal power adapter 100-240 V 50/60 Hz, with 4 interchangeable plug types</li> </ul>	
		mySPIN 6 Portable Kit Complete	75004085

### Replacement parts

12 x 1.5/2.0 mL tube rotor	75004083	6 x 1.5/2 mL circular rotor	75004062
Rotor cover for 12 x 1.5/2.0 mL tube rotor (75004083)	50144572	16 x 0.2 mL tube rotor (singles or 2 x 8 strip)	75004063
32 x 0.2 mL tube rotor (singles or 4 x 8 strip)	75004084	Power adapter and universal power cord set	75004064
Rotor knob	50144571	Tube adapter inserts for 0.2/0.5 mL (12 per pack; 6 of each size)	50146145
Tube adapter inserts for 0.2/0.5 mL (12 per pack; 6 of each size)	50146145	mySPIN 6 Transport Box with inserts	75004086
Power adapter	75004082	mySPIN 6 12 V Adpater	75004087
Universal power cord	20190362	Replacement O-ring	20290729

Find out more at [thermofisher.com/minicentrifuge](http://thermofisher.com/minicentrifuge)