



Dimensions: 9" h x 14.5" w x 17" d
 (22.9 cm x 36.8 cm x 43.2 cm)



26249

Q-sep™ 3000 Centrifuge

for QuEChERS

- Meets requirements of AOAC and European QuEChERS methodology.
- Supports 50 mL, 15 mL, and 2 mL centrifuge tubes.
- Small footprint requires less bench space.
- Safe and reliable—UL, CSA, and CE approved, 1-year warranty.

Priced to fit your laboratory's budget, the Q-sep™ 3000 Centrifuge is the first centrifuge specifically designed for QuEChERS methodology. This compact, quiet, yet powerful, unit spins at the 3,000 g force required by the European method.

Centrifuge includes 50 mL tube carriers (6), 50 mL conical tube inserts (6), 4-place 15 mL tube carriers (6), and 2 mL tube adaptors (24).



Description	qty.	cat.#	price
Q-sep 3000 Centrifuge, 110V	ea.	26230	
Q-sep 3000 Centrifuge, 220V	ea.	26231	
Replacement Accessories			
50mL Tube Carrier for Q-sep 3000 Centrifuge	2-pk.	26232	
50mL Conical Tube Insert for Q-sep 3000 Centrifuge	6-pk.	26249	
4-Place Tube Carrier for Q-sep 3000 Centrifuge	2-pk.	26233	
2mL Tube Adaptors for Q-sep 3000 Centrifuge	4-pk.	26234	



Q-sep™

Complete Product Offering

to support AOAC (2007.01)
& European (EN 15662)
QuEChERS Methods

- Comprehensive portfolio of QuEChERS tubes.
- Method-specific internal and QC standards.
- Rxi®-5Sil MS Capillary column
- Ultra Aqueous C18 LC Column.
- Q-sep™ 3000 Centrifuge

www.restek.com/quechers