

Eppendorf 5425 R Refrigerated Centrifuges Continued

- Aerosol tight Eppendorf QuickLock® lids for simple and safe handling
- Outstanding software features (e.g. adjustable acceleration and braking ramps, 3 program buttons, short function without continuous pressing of the key)
- OptiBowl® design for quiet operation, even without a rotor lid
- Soft touch one finger lid closure for ergonomic operation
- Outstanding cooling system for processing temperature sensitive samples from 0.2 – 5mL
- The patented compressor technology reduces vibrations and protects your samples
- Temperature range: –10 to +40°C
- Timer: 10s to 9:59hr, with continuous run function
- Dims, w x d x h: 240 x 390 x 240mm
- Speed range: 100 – 15060RPM
- Max RCF: 21300xg (with fixed angle rotor); 3217xg (with swing bucket rotor)

Code	Description	Supplied with	Capacity	Price
E5406000160	5425 refrigerated centrifuge with keypad	FA-24x2 rotor	24 x 1.5/2mL tubes	£4542.00
E5406000364	5425 refrigerated centrifuge with keypad	—	—	£4224.00
E5406000569	5425 refrigerated centrifuge with rotary knobs	FA-24x2 rotor	24 x 1.5/2mL tubes	£4542.00
E5406000763	5425 refrigerated centrifuge with rotary knobs	—	—	£4224.00

Rotors and Adapters

Code	Description	Capacity	Max Speed, RPM	Max RCF, xg	Pack	Price
E5495505008	FA-10x5 rotor with aerosol tight QuickLock® lid	10 x 5.0mL tubes (snap and screw cap)	15060	21300	Each	£738.00
E5495500006	FA-24x2 rotor with aerosol tight QuickLock® lid	24 x 1.5/2.0mL tubes	15060	21300	Each	£579.00
E5495503005	FA-24x2-PTFE rotor with aerosol tight QuickLock® lid	24 x 1.5/2.0mL tubes	15060	21300	Each	£738.00
E5495508007	FA-18x2-Kit rotor with aerosol tight QuickLock® lid	18 x 1.5/2.0mL tubes or spin columns	15060	18565	Each	£460.00
E5495510001	F-32x0.2-PCR rotor with lid	32 x 0.2mL PCR tubes or 4 x 8 PCR strips	15060	18134	Each	£422.00
E5495512004	S-96x0.2-PCR rotor with buckets	96 x 0.2mL PCR tubes or 12 x 8 PCR strips	6000	3217	Each	£579.00
E5425715005	Adapter for all 1.5/2mL rotors	1 x 0.2mL PCR tube (max Ø 6mm)	—	—	6	£12.95
E5425716001	Adapter for all 1.5/2.0mL rotors	1 x 0.5mL tube or BD Microtainer® (max Ø 8mm)	—	—	6	£12.95
E5425717008	Adapter for all 1.5/2.0mL rotors	1 x 0.4mL tube (max Ø 6mm)	—	—	6	£12.95
E5820768002	Adapter for all 5.0mL rotors	1 x 1.5 - 2.0mL vessel	—	—	4	£31.00
E5820769009	Adapter for all 5.0mL rotors	1 x cryo tube	—	—	4	£30.60
E5820770007	Adapter for all 5.0mL rotors	1 x HPLC tube	—	—	4	£30.60

Thermo Scientific™ MicroCL Centrifuges

Thermo
SCIENTIFIC

The MicroCL 17 and 21 microcentrifuges are compact, easy to use and available in both ventilated and refrigerated models. The MicroCL 17 and 21 microcentrifuges offer high speed and generous capacity combined with safety and convenience. With intuitive controls and the innovative Thermo Scientific™ ClickSeal™ biocontainment lid, the MicroCL 17 and 21 microcentrifuges are ideal for microvolume protocols such as nucleic acid or protein lysate preparation and PCR reaction set-up.

- Simplify operation with intuitive controls and easy to read displays
- Fast acceleration and deceleration
- Outstanding corrosion resistance with lightweight engineered polymer rotors
- ClickSeal™ biocontainment lids have ergonomic one click rotor opening and closing and transparent design for added safety
- Eliminate the need for adapters with the unique dual row rotor

