

Mini Centrifuges



Ven-fuge 726-1312

- 12 microtubes or 10 cryotubes can be run up to 13,500 rpm (12,300 xg).
- Compact design built to accommodate PCR tubes, microtubes and cryotubes (0.2 to 2.0 ml)
- Patented air-cooling to minimize noise and heat generation
- A separate "PULSE" key for quick spin
- Very quiet operation at less than 56 dB allows for comfortable laboratory environment.
- Supplied with autoclavable 12-place fixed angle micro-rotor, snap-it plastic rotor lid and 12 adaptors
- for 0.2 ml PCR tubes

Ven-fuge 726-600



- One spin action simply by closing the lid
- Safety stop by opening the lid
- Selectable operation modes between short spin and continuous 15 minutes
- Interchangeable rotors for 6 micro tubes and 2 PCR strips
- Electro sensitive non-contacting lid sensor

Ven-fuge 726-1000



- Composite shell, shatter-resistant
- The electronic braking system for rapid sample processing
- Quick release rotor tub, allows for easy rotor exchange
- Interchangeable rotors for 6 micro tubes and 2 PCR strips

► Technical Specifications :

Model No.	Ven-fuge 726-1312	Ven-fuge 726-1000	Ven-fuge 726-600
Max. RPM	13,500	10,000	6500
Max. RCF	12,300 x g	5,000 x g	2,234 x g
Max. Capacity	12 x 1.5/2.0 ml, 4 x 8-Tube PCR strips	6 x 1.5/2.0 ml	6 x 1.5/2.0 mL, 2 x 8-Tube PCR Strips
Time control	Pulse or timed ≤ 30 min	—	—
RPM/RCF conversion	Yes	—	—
Noise level (dB)	≤ 56	—	—
ACC / DEC (sec)	≤ 12 / ≤ 16	—	≤ 3 / ≤ 4
Parameters on display window	RPM (RCF), Oper Status, Lid Open/Close, Min(sec)	—	—
Display	Blue LCD	—	—
Safety lid lock	Yes	—	—
Automatic lid release at completion	Yes	—	—
Power supply	230 V, 50 Hz (AC 220-230 V, 50/60 Hz; 110 V optional)		
Dimension (W x D x H, mm)	208 x 245 x 145	175 x 148 x 118	150 x 150 x 90
CE mark	Yes		