

# Micro Centrifuges

Non-Refrigerated



**Ven-fuge  
726-536**

- Compact design built to accommodate PCR tubes, microtubes and filter tubes (0.2 to 5.0 ml)
- 3.5" LCD display with simultaneous display of all operational parameters of set and actual figures
- Selectable time mode of "at set SPEED" for counting running time only when reached the set speed
- A separate "PULSE" key for quick spin
- Key lock function helps the set-parameters secured during operation.
- With motorized lid mechanics, only a gentle touch is sufficient to close and open the lid.
- Aerosol-tight, bio-seal Easy-Lock rotor with a set of O-rings

Quick Spin Function  
Lid Drop Protection  
15,000 RPM

## Technical Specifications :

Model No.	Ven-fuge 726-536
Max. RPM/RCF	15,000 / 21,583 xg
Max. Capacity	36 x 1.5/2.0 ml, 10 x 5.0 ml, 4 x 8-tube PCR strips
Noise level (dB)	~ 60
ACC/DEC (step or time)	9 / 10 steps (15 / 15 sec)
Program memory	100
Parameters on display	All parameters of set and actual figures
Display	3.5" LCD
Imbalance cut-off	Yes
Lid drop protection	Yes
Motorized lid open & close	Yes
Automatic lid release	Yes, after completion
Power supply	230 V, 50 Hz (AC 220-230 V, 50/60 Hz; 110 V optional)

Refrigerated



**Ven-fuge  
726-7304**

- Maximum capacity for 12 x 5 ml tubes or 30 x 1.5/2.0 ml tubes or 18 microfilter tubes or 64 PCR tubes
- Fast cooling function to 4°C in 5 minutes for fast start up of cooled samples
- The compressor-off function when lid is open minimizes unnecessary cooling and frosting.
- Teflon coated rust-free chamber
- Selectable time mode of "at set SPEED" for counting running time only when reached the set speed
- A separate "PULSE" key for quick spin
- Key lock function helps the set parameters secured during operation.
- Aerosol-tight, bio-seal Easy-Lock rotor with a set of O-rings

Quick Spin Function  
12x5ml  
17,000 RPM (27,237xg)  
-20°C to 40°C

## Technical Specifications :

Model No.	Ven-fuge 726-7304
Max. RPM	Fixed angle 17,000 RPM, Swing-out 13,000 RPM
Max. RCF	Fixed angle 27,237 xg, Swing-out 16,343 xg
Max. Capacity	Fixed angle 30 x 1.5/2.0 ml, 12 x 5.0 ml 8 x 8-tube PCR strips, Swing-out 16 x 1.5/2.0 ml
FAST cool button	Yes
Noise level (dB)	~ 56
ACC/DEC (step or time)	9 / 10 steps (17 / 17 sec)
Program memory	100
Parameters on display	RPM (RCF), Oper Status, Lid Open/Close, Min:Sec, Temp, ACC, DEC
Display	Blue LCD
Automatic rotor identification	Yes
Imbalance cut-off	Yes
Lid drop protection	Yes
Motorized lid open & close	Yes
Power supply	230 V, 50 Hz (AC 220-230 V, 50/60 Hz; 110 V optional)