



► Features

- Capable of reaching up to 4,000 revolutions per minute
- Fixed angle rotor
- Easy programming access
- Maintenance free motor
- Automatic sound alert at the end of the programmed operation time.
- Safety lock in case the door is opened
- Speed precision system and quiet operation

► Applications

- Cometology
- Cosmetic or oral surgery.
- Dentistry
- Orthopedics

► Accesories included

- A rotor to choose.

TECHNICAL DATA

Model	VE-4003
Speed range	4000 RPM
Maximum RFC	1780 xg
Speed increases	10 RPM.
Rotor capacity	8 x 8.5 or 10 ml vacutainer tubes 8 conical tubes of 15 ml 12 x 8.5 / 10 ml vacutainer tubes (optional, not included)
Protocols	PRF: 2690rpm, 7mins, PRP: 3480rpm, 5min CGF: <i>Step 1:</i> 1 2700rpm, 2min <i>Step 2:</i> 2400rpm, 4min <i>Step 3:</i> 2700rpm, 4min <i>Step 4:</i> 3000rpm, 3min
Timer	1 ~ 99 min
Weight	12 kg.
Dimensions	270 x 310 x 295 mm
Power supply	110/240V, 50/60 Hz AC adapter.
Warranty	1 year