VELAB ™

VE-4003

Specialized Clinical Centrifuge

The low-speed, clinical-use centrifuge is a specialized equipment configured with three recurring operating protocols: PRP (Platelet Rich Plasma), PRF (Platelet Rich Fibrin) and CGF (Concentrated Growth Factor). Each protocol consists of a centrifugation cycle, with standardized speed and time for the efficient separation of the different blood components, depending on the user requirements and their use; whether in regenerative medicine, dental implant dentistry, oral surgery or facial reconstruction surgeries

Velab, Co.
USA

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www.velab.net.

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In addition to its operational functions, the centrifuge has service features that favor your preference, such as its maintenance-free motor, its lockout in case the door is opened, alarm at the end of the cycle, stability legs, a system precision speed and quiet operation. For all the above, the VE-4003 centrifuge is a preferable equipment in cosmetology, dentistry, orthopedic, cosmetic or oral surgery laboratories, etc.

SPECIFICATIONS

MAXIMUM SPEED

4000 r /min, increments of 10 units

MAXIMUM RFC

1780 xg

MAXIMUM CAPACITY

8 x 8.5 or 10 ml vacutainer tubes

8 x 15 ml conical tubes

12 x 8.5 / 10 ml vacutainer tubes (optional, not included)

PROTOCOLOS PRE-CONFIGURADOS

PRF:	2690rpm, 7mins,
PRP:	3480rpm, 5min
CGF:	Step 1: 1 2700rpm, 2min
	Step 2: 2400rpm, 4min
	Step 3: 2700rpm, 4min
	Step 4: 3000rpm, 3min

TIMER

1 ~ 99min

PARAMETER VIEWER

LED Screen

ROTOR TYPE

Fixed angle

DRIVE MOTOR

maintenance-free.

DIMENSIONS (MM)

270 (L) X 310 (W) x 295 (H) / 10.6" (L) x 12.2" (W) x 11.6" (H).

WEIGHT

12 kg / 26.4 lb

POWER SUPPLY

110V- 220V, 50/60Hz AC Adapter.