

The VELAB PRO-12M clinical centrifuge with variable speed is ideal for clinical laboratories, blood banks, biochemistry, cell biology, molecular biology and reaches up to 4,000 revolutions per minute. It includes a variety of pipe adapters for of different capacities. With its maintenancefree motor, easy programing and automatic notification after completion of timed operations, the VELAB PRO-12M is the ideal centrifuge.

# Velab, Co.

USA

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# **PRO-12M**

# Clinical Centrifuge for 12 tubes

The VELAB PRO-12M is a robust, compact product line ideal for limited laboratory space. Its digital controls allow for quick adjustments of speed and time at the touch of a button. It also displays the speed and time remaining in real time. The VELAB PRO-12M is amazingly silent, contributing to noise level reduction in laboratory environments.

# **SPECIFICATIONS**

#### **SPEED RANGE**

300 - 4000 RPM

# **MAXIMUM RFC**

2460g.

#### **ROTOR CAPACITY**

12 x 1.5/2ml/3ml/4ml/5ml/6ml/7ml/10ml/15ml.

#### **TIMER**

15 seconds ~ 99 minutes.

# **WEIGHT**

11 Kg.

#### **DIMENSIONS**

380 x 320 x 180mm / 14.96" x 12.59" x 7.08"

### **POWER SUPPLY**

110-240V, 50/60 Hz, AC Adapter.

# **ACCESORIES INCLUDED**

12 adapters for 1.5ml/2ml

12 adapters for 2ml/3ml/4ml

12 adapters for 5ml/6ml/7ml

AC/DC adapter

C-13000 fixed angle rotor for 12 tubes 10ml/15ml





