Caframo lab Solutions

250 Petite Digital

The ultimate in compact design, the Petite Digital fits into small spaces and transports easily between labs or classrooms. Use in education labs, formulation, R&D, clinical research, and anywhere a magnetic stirrer is used and more.

Built in Canada with superior quality components, including a brushless DC motor, digital display and intuitive keypad guarantees a long, maintenance free life.

The Petite Digital comes complete including a stand, integral clamp, power cord, and both radial and axial impellers. The power offered by this small, full featured overhead stirrer surpasses anything you have ever seen in a stirrer this size.

Key Specifications:

Speed Range

• 10 Ncm

Max Torque

Max Viscosity

Water-like

• 50-2500 rpm

Output Power

7 watts, 1/50 hp

Max Volume

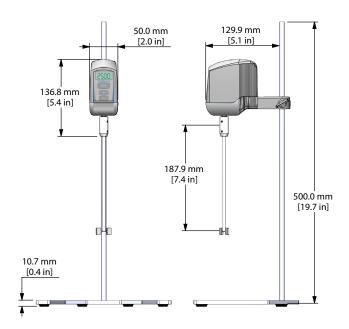
2 litres

The Perfect Package

Ultra-Compact Powerful



250 Petite Digital



Features and Benefits:

Ultra-Compact Footprint

- Fits in very small workspaces
- Weighs less than 0.5 kg
- Portable

Complete Package

- Axial and radial impellers and stand included
- Secure support from integral clamp
- Stainless steel collet with 6 mm opening

Quality First

- Molded nylon housing
- Brushless DC motor
- Stainless steel impellers

Applications:

- Academic classroom labs
- Mining hydrometallurgy
- Small volume raw material QC
- Heat transfer in water baths
- Solids suspension and slurries

Additional Specifications:

100-240 volts; 50/60 Hz
Brushless DC
1.47 kg (total package) 0.37 kg (stirrer only)
Digital display, keypad
Integral clamp fits rods up to 16 mm dia
Collet, stainless steel, accepts 6 mm dia shafts
Stirrer, stand, integral clamp, power cord, axial and radial impeller
Tested to UL61010 standards See manual for details
Three Years

The ultimate in compact design!





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