

## 2002 Compact Digital

The 2002 maximizes productivity fitting into any area of the laboratory including a fume hood or enclosed workstation, giving accurate, repeatable results. The unique push button Stirlight™ allows solutions to be seen clearly. Like other Caframo stirrers, the CompactDigital™ is powered by a brushless DC motor to stir larger batches longer at higher speeds. The belt driven transmission is smooth and quiet offering high power efficiency. The four button touch control (power on/off, speed increase, speed decrease, light on/off) is easy to use.

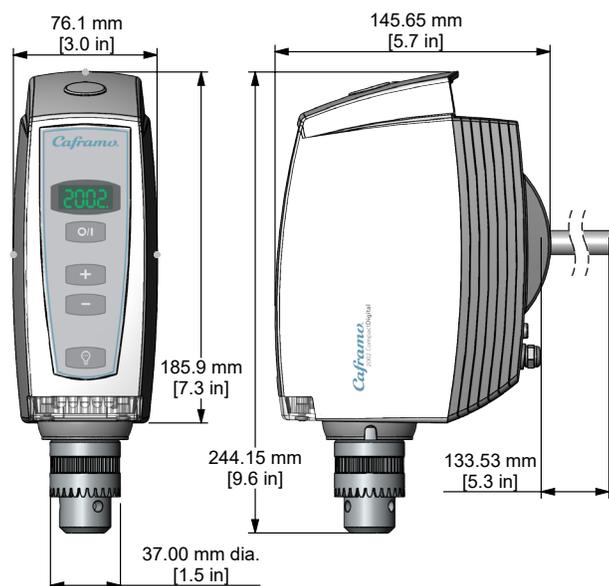
### Key Specifications:

Speed Range	• 40 - 2000 rpm
Max Torque	• 70 Ncm
Max Viscosity	• 15,000 cP
Output Power	• 1/18 hp, 40 watts
Max Volume	• 25 litres



**Easy to Use**  
**Compact**  
**Precise**

# 2002 Compact



## Additional Specifications:

Input Power	100-240 volts; 50/60 Hz
IP Rating	42, Splash proof
Motor	Brushless DC
Weight	3.5 kg
Display	Digital display, keypad
Mounting	12.5 dia x 152.4 mm support rod
Impeller Attachment	Keyed chuck, accepts shafts up to 10 mm dia
Includes	Stirrer, chuck, chuck key, support rod, external power supply and grounded power cord
Approvals	CSA listed to Canada and US standards.
Warranty	Three years

## Features and Benefits:

### Stirlight

- Observe stirring to view setting patterns
- Monitor mixing progress
- Illuminates vessels in dark zones

### Through Shaft

- Easy impeller adjustments
- Less downtime due to impeller changes
- Expedites sample processing

### Sealed Housing

- Keep liquids and moisture out
- Good for aggressive environments
- Wash down friendly

## Applications:

- Personal care formulation
- Education classrooms
- Mining hydrometallurgy
- Chemical reactions and synthesis
- Polymers

Light up  
the  
lab!



Polymer solution formulation

**Caframo**<sup>®</sup>  
LabSolutions

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