



Caframo Reversing Digital™

Flexible and Repeatable



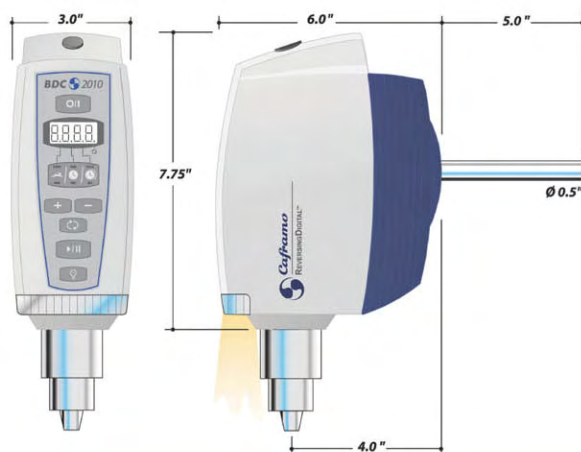
170 Sheldons Court, Unit 2
Methuen, MA 01842-5915
TEL: (978) 225-8839 ext. 200
FAX: (978) 225-1500

Caframo ReversingDigital™

Flexible and Repeatable

Caframo has a history of great innovation in overhead stirrers. The BDC2010 stirrer is no exception and delivers 50% more power than the BDC2002 while keeping the same compact footprint, stirlight™, and through shaft.

The BDC2010 works smarter and allows the user complete mixing control. The stirring direction can be changed with the touch of the reversing button. The countdown timer times a stirring activity and beeps when completed. In xRx mode the stirrer is set up to continuously reverse from one direction to the other for a set length of time.



Specifications

MODEL	BDC2010
Speed Range	40-2010 rpm
Modes	Countdown timer
	Clockwise
	Counter clockwise
	xRx agitation
LED Display Accuracy	+/- 1 rpm or 3% of reading, 4 digit
Maximum Torque	100 N-cm
Electrical Output from Power Supply to Stirrer	DC 24 V, 4.75 A, 90 W
Maximum Mechanical Output Power	1/10 hp, 70 watts, (Brushless DC Motor)
Input to Power Supply	AC 100-240 volts, 50/60 Hz (Must use Caframo supplied power supply)
Weight	Stirrer 3.0 kg (7 lbs)
	Power Supply 0.6 kg (1.2 lbs)

Chuck, chuck key, mounting support rod, external power supply and grounded power cord included.

Three year warranty.

Clamp, stand and impellers are available.



170 Shields Court Unit 2
Markham, ON L3R 9T5
TEL: (905) 475-5880 ext. 226
FAX: (905) 475-1231

- **Multifunctional**
- **Reversing**
- **Countdown Timer**

Features

Countdown Timer

- Repeatable, accurate results
- Stirring stops when time is complete

Reversing

- Mixes in a clockwise or counter clockwise direction
- Offers different mixing with the same impellers

xRx Agitation

- Controllable vortex effect
- Quicker more complete mixing
- Eliminates air from sample

Brushless DC Motor

- 50% more power
- Maintains speed at all viscosities
- Provides automatic overload protection

Stirlight

- Shows stirring clearly
- Monitors mixing properties of batches

Through shaft

- Impeller adjustment made easy
- Less down time due to impeller changes



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ask@labequip.com