

*a measurable difference...*



## Gelbo Flex with Cooling Chamber

### Model: G0002-C

The Gelbo Flex with Cooling Chamber is used to perform flex testing for plastic film, laminate plastic, within a controlled temperature environment.

The chamber can be set to a temperature between  $-5^{\circ}$  to  $-40^{\circ} \pm 1^{\circ}\text{C}$ . The chamber also has a large viewing window to view samples during testing.

### Application:

- Packaging
- Plastic

### Features:

- Temperature Range:  $-5^{\circ}$  to  $-40^{\circ} \pm 1^{\circ}\text{C}$
- Stroke: 80mm or 155mm
- Twist:  $400^{\circ}$  short stroke
- Twist:  $440^{\circ}$  long stroke
- Counter for oscillations
- Totaliser
- Home Switch
- 45 cpm

### Standards:

- N/A

### Options:

- N/A

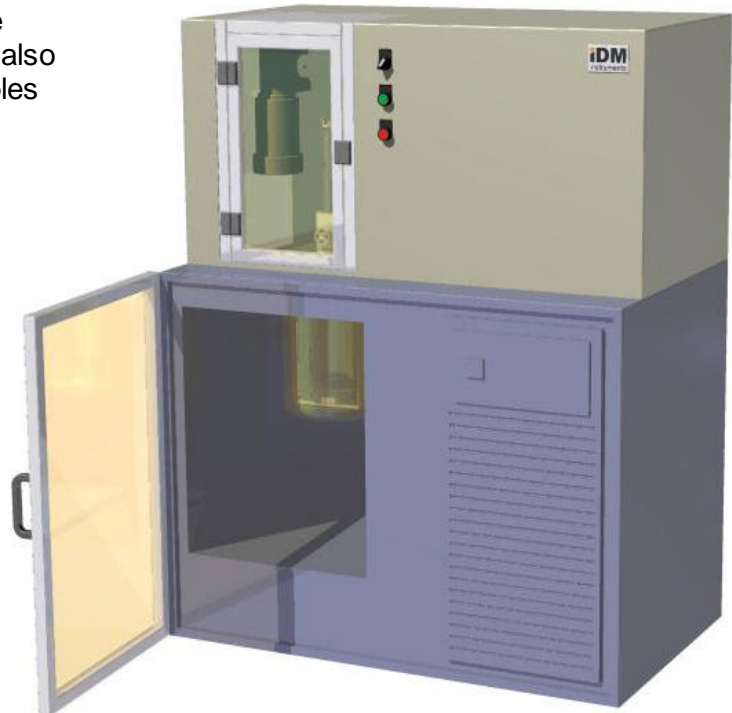
### Connections:

- **Electrical:** 220/240 VAC @ 50 HZ or 110 VAC @ 60 HZ

*(please specify when ordering)*

### Dimensions:

- **H:** TBA      • **W:** TBA      • **D:** TBA
- **Weight:** TBA



10-11 Colrado Court, Hallam, Victoria 3803 Australia.

Phone: +61 3 9708 6885

Fax: +61 3 9708 6770

Website: [www.idminstruments.com.au](http://www.idminstruments.com.au)

Email: [idm@idminstruments.com.au](mailto:idm@idminstruments.com.au)

All sizes and dimensions shown on this data sheet are averages only and images are as accurate as the medium allows. Products and details shown may change without notice as IDM Instruments Pty Ltd<sup>®</sup> reserves the right to make alterations to its product range from time to time.

Copyright © 2006 IDM Instruments Pty Ltd<sup>®</sup>. All Rights Reserved.