

Gelbo Flex with Cooling Chamber

a measurable difference...

IDM[®]
instruments

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 -30° to -40° ± 1°C. The chamber also has a large viewing window to view samples during testing.

Applications:

- Packaging
- Plastic

Features:

- Temperature Range: -30° to -40° ± 1°C
- Stroke: 80mm or 155mm
- Twist: 400° short stroke
- Twist: 440° long stroke
- Counter for oscillations
- Totaliser
- Home Switch
- 45 cpm

Benefits:

- Easy to use
- Fast results
- Accurate

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

