

# Twin Arm Ink Rub Tester

Model: I0002

*a measurable difference...*

**IDM**<sup>®</sup>  
instruments

The Twin Arm Ink Rub tester has been designed for determining abrasion resistance of printed material, labels, folding cartons, and various other packaging materials that contain graphics.

The IDM Twin Arm Ink Rub tester is a motor-driven device for moving a weighted test specimen over a printed or unprinted sample for a predetermined number of strokes.

## Applications:

- Printed Carton board
- Printed Corrugated board
- Paper
- Plastics
- Aluminium Film

## Features:

- Double-sided rub testing capabilities
  - Two Speeds - 42 and 85cpm
  - Fast Testing
  - 2 lb and 4 lb weights
  - Counter 0-9999
  - 1 x Creasing Board
  - 1 x Creasing Tool
  - Cutting templates
- Sample: 152 x 51mm  
Base: 152 x 76mm

## Benefits:

- Easy to use
- Fast results
- Accurate

## Standards:

- TAPPI T830
- ASTM D5264



## Options:

- Heated Weights 2 lb or 4 lb
- Ambient to 150 °C

## Connections:

- **Electrical:** 220/240 VAC @ 50 HZ or 110 VAC @ 60 HZ
- (please specify when ordering)*

## Dimensions:

- **H:** 220mm
- **W:** 570mm
- **D:** 275mm
- **Weight:** 18kg