

# Page Pull Tester

Model: P0011

*a measurable difference...*

**IDM**<sup>®</sup>  
instruments

The Page Pull Tester has been designed and manufactured to measure the strength required to pull pages out of bound books and magazines. The force is displayed on the digital read out; thus ensuring a quality bound book is provided to customers.

## Applications:

- Books
- Magazines

## Features:

- Capacity/Resolution of force gauge: 500 x 0.5N
- Digital force gauge with peak hold function
- Max book thickness: 60mm
- Max book width: 300mm
- Pneumatic operation
- Powdercoated, sturdy construction
- Aluminium base plate, with marked guide lines for central positioning

## Benefits:

- Easy to use
- Fast results
- Accurate

## Standards:

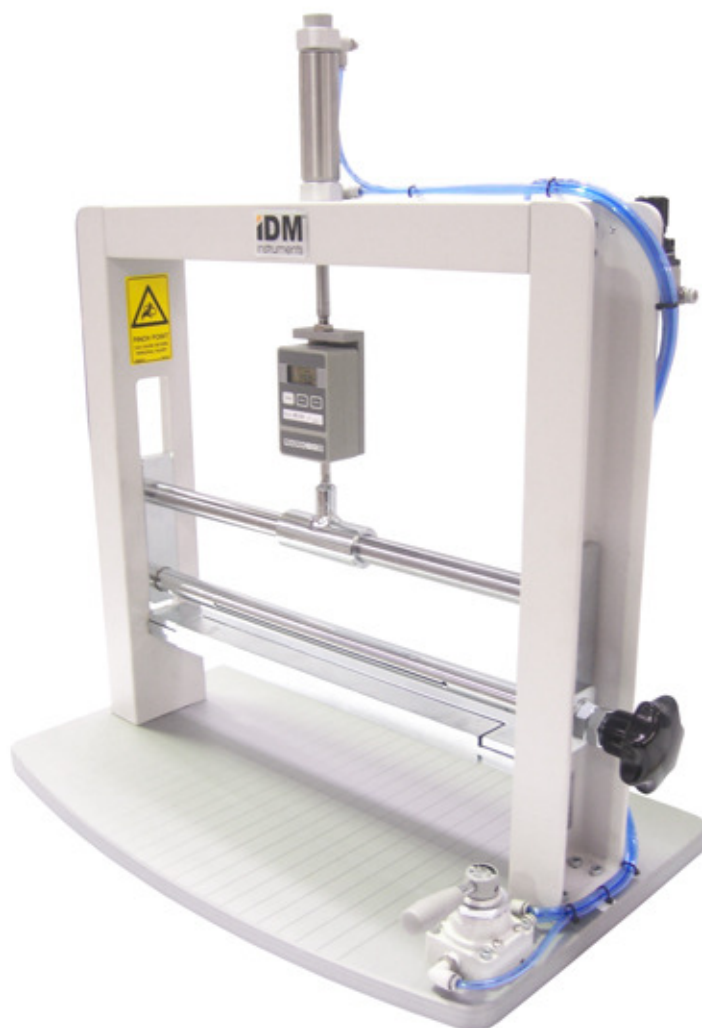
- N/A

## Options:

- Spacer Block
- Custom sizes to suit larger books and magazines

## Connections:

- **Air Supply:** 80psi
  - **Electrical:** 220/240 VAC @ 50 HZ or  
110 VAC @ 60 HZ
- (please specify when ordering)*



## Dimensions:

- **H:** 720mm
- **W:** 640mm
- **D:** 400mm
- **Weight:** 50kg