

Mecmesin Page Pull Tester



Description

The Mecmesin Page Pull Tester is used in over 100 binderies across the world. It provides a robust, economical and reproducible method of measuring the page pull strength of perfect-bound books. By accurately measuring page pull strength, the Mecmesin design has proven itself as a reliable and efficient quality control and assessment tool, identifying many problems as they occur.

Unlike its competitors, the Mecmesin Page Pull Tester is manufactured in the UK and requires no compressed air or mains power supply, therefore it can be used anywhere. Supplied with manual and testing guide.

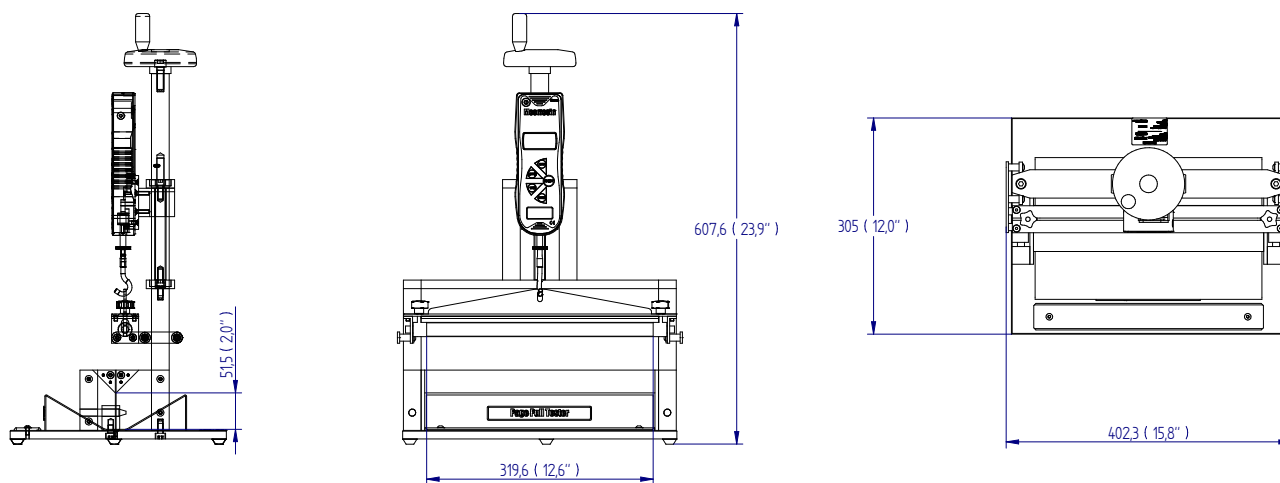
Benefits

- Quality assurance: log performance and prove consistent quality
- Increased sales: demonstrate capability to prospective customers
- Problem-solving: identify existing problems quickly and efficiently
- Optimised maintenance: detect machine faults and avoid costly downtime
- Claims protection: identify problems before they cost you money
- Better purchasing decisions: test new adhesives on site

Specification

Part no.	Description	Max. force	Dimensions (H x W x D)	Weight	Max book thickness	Max page height
802-001	Page Pull Tester	500 N	608 x 402 x 305 mm (24 x 15.8 x 12")	10 kg (22 lb)	51 mm (2")	320 mm (12.6")

Dimensions mm



FS 58553

DISTRIBUTOR STAMP

Mecmesin reserves the right to alter equipment specifications without prior notice.
E&OE

Head Office
Mecmesin Limited

w: www.mecmesin.com
e: sales@mecmesin.com

North America
Mecmesin Corporation

w: www.mecmesincorp.com
e: info@mecmesincorp.com

France
Mecmesin France

w: www.mecmesin.fr
e: contact@mecmesin.fr

Asia
Mecmesin Asia Co., Ltd

w: www.mecmesinasia.com
e: sales@mecmesinasia.com

Germany
Mecmesin GmbH

w: www.mecmesin.de
e: info@mecmesin.de

China
Mecmesin (Shanghai) Pte Ltd

w: www.mecmesin.cn
e: sales@mecmesin.cn