

Testmaster PT440

Plate brake tester



Application

- Check-in
- Repair and maintenance
- Test
- General inspection

Description:

- 2 digital display for brake values
- Integrated radar sensor
- 4 galvanised brake plates with expanded metal
- Delivered with 15m cable
- No special foundation requirements, simple surface-mounting with a height of only 50 mm (also available for recession in floor)
- Easy installation, 240 V power connection
- Wear resistant and modern electronic strain gauge measuring system

Installation:

- Surface-mounting
- Recession in floor

Versions:

- 4 galvanised test plates with expanded metal

Optional extras:

- Installation kit for surface-mounting
- Installation kit for recession
- Galvanised base plates
- Wall bracket for screen
- Pedestal
- Metal cable cover
- PC-connection kit & ASA live stream
- Minicomputer ASA live stream
- External radar sensor

Special equipment on request!



Scan the QR-Code for detailed product information.

Further Information on www.autopstenhoj.com

autop Maschinenbau GmbH

Sandkampstraße 90
48432 Rheine | Germany

+49 5971 8602-02

+49 5971 8602-25

info@autopstenhoj.com

STENHØJ A/S

Barrit Langgade 188-190
DK-7150 Barrit

+45 76 82 13 30

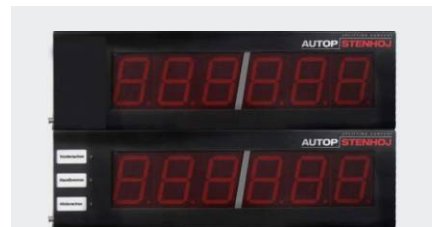
+45 76 82 13 31

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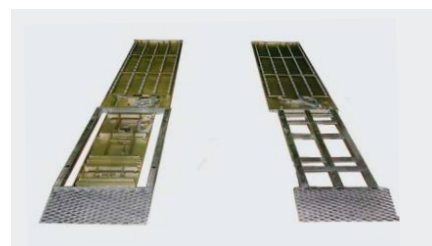
Technical data

Drive-over load	4,000 kg
Track width	variable
Test load	4,000 kg
Fuse	10 A inert
Power supply	230 V, 50 / 60 Hz
Brake force	max. 9.99 kN
Diemsons display (W x H x D)	550 x 180 x 55 mm
Dimensions brake plate (L x W x H)	1,760 x 610 x 50 mm
Dimensions side slip tester (L x W x H)	750 x 500 x 50 mm
Dimensions tension release plate (L x W x H)	250 x 500 x 50 mm

Additional accessories at www.autopstenhoj.com



Digital display



Galvanized base frame



Testmaster PT440 S