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Digital Pad Eye Tester

Allows you to proof test your pad eyes to ensure a successful lift



RENT IT OR BUY IT



Lightweight, portable tool for testing pad eyes, lifting lugs, and eye bolts. It can be used upright, inverted, or in a horizontal plane. Models are available up to 50 ton proof test capability. Equipped with an adjustable clevis height and large dial capacity readout. Aluminum housing on 10 Te, 20 Te, and 30 Te models.

Our Unique Digital Pad Eye Tester

There are many pad eye testers in the market however the main unique difference with LMS pad eye tester is the on board 'Digital display' (Tonnes, US Ton, Lbs, Kg) and the ability to transmit the information wirelessly to a Hand held Display, a Laptop or PLC and finally the Bluetooth feature for use with a Mobile Phone, Tablet or Laptop.

Display Options

- Standard - On Board Digital Display
- Bluetooth - Mobile & Table App
- Wireless - Laptop or Handheld Display
- Data Logging - Laptop

Applications

Proof testing pad eyes, lifting lugs, and eye bolts. Can be used upright as pictured, inverted, or in a horizontal plane

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Features

- Light weight and portable
- Assist handles on two sides
- Large dial type capacity readout
- Powder coated finish
- 10ft. polyurethane hose with quick couplers
- Lightweight two-speed hand pump with locking handle
- Proof tested and calibrated
- Carrying case



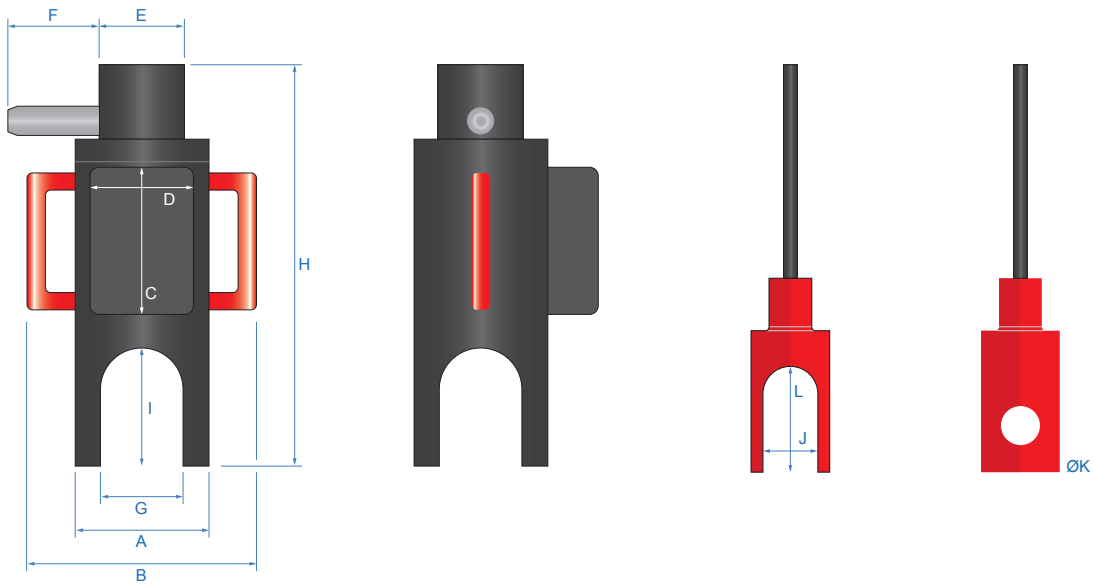
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Eye Pad Tester

TECHNICAL INFORMATION

Padeye Tester Dimensions (mm)												
SWL	A	B	C	D	øE	F	G	H	I	J	øK	Weight
10te	124.5	258.5	188.5	99.5	70.5	77	78.5	471	120	52	33	11.5kg

Spec	
Battery Type & Lifespan - 8x AA 1.5V @ 80 hours +	
Safety Factor - 4:1	
IP Rating - IP65	
Stroke - 250mm	
Proof loaded- 150%	
Calibration - <1% of Reading, valid for 12 Months	
Warranty - 12 Months	
Five Pins and Collar Sets-	3.25Te
	4.75Te
	6.5Te
	8.5Te
	9.5Te

Features
Digital Mounted Display
Peak Value
Zero Function
Overload Warning
Displays readings in US TN, Tonnes, kg & lb
Lightweight with Handles for Easy Transport
Bluetooth Signal
Radio Wireless Signal Transmitter with a range of up to 800m
Hydraulic High pressure hoses
Hydraulic Hand pump
Threaded rod to allow varying heights
Additional threaded rod to increase the height
Hose nozzle equipped with quick coupling that can be detached from the Padeye tester for transport
Easily assembled and disassembled for transport and replacing parts

