

# MP Series Load Bars



## Versatile. For all animal types.

A multi-purpose load bar that can be used under cattle platforms, sheep crates and wool presses.

Tru-Test load bars are recognised for their rugged durability and performance in harsh environments.

The internal cells are made from aircraft grade aluminium and are fully sealed to keep out moisture. Heavy duty TPR/PVC cables are a standard feature, which minimise the likelihood of cable damage.

For cattle crushes/crates the Heavy Duty load bars or Extra Heavy Duty load cells should be used.

- ✓ **Versatile.** Can be temporarily installed and when used with a lightweight Tru-Test aluminium platform can be easily transported between different weighing sites.
- ✓ **Compatible.** Can be used with any weigh scale indicator in the Tru-Test range without calibration.
- ✓ **Corrosion resistant.** Galvanised steel housing protects the bar in the tough agricultural environment.
- ✓ **Sealed load cell.** Protects the load cell against moisture damage allowing the load bars to remain outside.
- ✓ **Easy to set up.** Simply requires a firm level surface and a rigid crate or platform.

Selection guide	Feature	MP800	MP600
I want to weigh cattle in a race under a platform	600 mm wide, 2,000 kg capacity		
I want to weigh sheep in a drafter	600 mm wide, 2,000 kg capacity		
I want to weigh deer	800 mm or 3,000 kg capacity		
I want to weigh horses in an equine weigh system	800 mm wide 3,000 kg capacity		
I need a custom weighing solution eg: horticulture, viticulture	800 mm or 3,000 kg capacity		
Specifications	MP800	MP600	
Total capacity	3,000 kg	2,000 kg	
Total nominal length	800 mm	600 mm	
Weight (pair)	16.5 kg	13.5 kg	
Resolution	<b>Fine Mode</b> - 0.1 kg (0.2 lb) when used with Tru-Test weigh scale indicators. <b>Normal</b> - 0.5 kg (1 lb).		
Accuracy	±1% or two resolutions, whichever is greater.		
MP800	MP600		
Part No: 800 0000-240	Part No: 880 0000-202 (MP600), 800 0000-240 (MP800)		

Although the information presented in this Product Information Sheet is believed to be accurate and reliable, no responsibility for inaccuracies can be assumed by Datamars Limited. Performance data is typical only and variations due to component manufacturing tolerances are normal. Datamars Limited reserves the right at any time to change performance characteristics or specifications without prior notice. All trademarks with an \* are not owned by Datamars and belong to their respective owners.

© Datamars Limited - All rights reserved.

The Bluetooth® word mark and logos are owned by Bluetooth SIG, Inc. and any use of such marks by Datamars Limited is under licence.

4152TT02 Issue108/23