

Connecting an XR5000 Tru-test indicator to Te Pari Loadbars

Connect bars and indicator and swith on the XR5000, it should be on the Home screen	
From home screen select settings	DESCRIPTION OF THE PROPERTY OF
Select Next Page x2	
Select Service	MINISTED
Enter password 5000 and press Login	
Select Loadcell	THE STATE OF THE S

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TRU-TEST XR5000 CAPACITY AND SENSITIVITY SETTING TABLE FOR TE PARI LOADBARS



NEW GENERATION TE PARI LOADBARS OR INTEGRATED CELLS

T4000 HD galvanised bars or Titan crush with	Capacity: 4000kg
integrated cells	Sensitivity: 1.000mvv
T600 galvanised bars (600mm)	Capacity: 2000kg
	Sensitivity: 3.000mvv
Te Pari Racewell DR3 Sheep drafter	Capacity: 1000kg
	Sensitivity: 3.000mvv
Silencer overhead loadcells T6000	Capacity: 6800kg
	Sensitivity: 0.800mvv

OLD GENERATION LOADBARS

ISL3000 (red top HD bar)	Capacity: 3000kg Sensitivity: 0.995mvv
ISL600 (red top bar)	Capacity: 2000kg Sensitivity: 1.325mvv

Once you have selected the correct Capacity and Sensitivity for your product, you can proceed to the Home screen and select what you want to do.

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