

## BORDER SCALES WE'RE WEIGH BETTER

## Livestock Scales LS4 Standard

Stable Weighing for
Lively Stock: The
advanced Stabilising
filter technology
actively eliminates
reading fluctuations
caused by animal
movement, ensuring
a quick and accurate
weight reading.



**Actionable Data Insights:** The indicator provides instant weight plus key statistics, including COUNT, TOTAL, AVE (Average), HI (Max), and LOW (Min) mass, for smarter herd management and decisionmaking. Dual-Range **Precision: Maximize utility** by weighing up to 2000 kg with 1 kg resolution (Standard Mode) for cattle or switching to Fine Mode for 0.1 kg accuracy up to 300 kg for smaller animals.



Robust, Flexible System:
The system is supplied with
durable Load Beams which are
available in three lengths (600mm,
800mm, or 1000mm options)



The LS4 Standard Livestock Scale is the smart way to move from estimation to data-driven farming. Get accurate records, make better decisions on feeding and health, and ensure you get the right price for your stock every time.



**Cattle Crush is highly recommended as** the most accurate option. Because the crate and gates are weighed, if the animal pushes against the sides or gates, it has no effect on the reading, ensuring a true live weight.

Cattle Crush Base is robust, anti-slip floor to place on your load beams, only suitable with 1000 mm beams.

> The deck is only supplied with 600mm beams.

Robust, Flexible System: The system is supplied with durable Load Beams which are available in three lengths (600mm, 800mm, or 1000mm options) and can be placed under any existing crush or platform.

Border Scales cc **Physical Address:** Cnr Courtenay & Keats Street, Cambridge, East London, 5247 Contact us

Tel No.: 043 - 726 2801

**Our Services** 

Border Scales is accredited by SANAS and NRCS to perform Legal Metrology Verification of scales used in trade within our scope of 3kg to 3000kg. Our trained and skilled technicians will service, calibrate and repair all equipment we sell. We offer in-house training on all new equipment installations.

**b** Border

