

BORDER SCALES WE'RE WEIGH BETTER

Livestock T7E Sheep Scale

The Micro T7E Sheep/Pig
Digital Weigher is
engineered specifically for
the challenges of weighing
small livestock on the
farm. It features a heavyduty, powder-coated mild
steel cage that is built to
withstand the rigorous
demands of daily
agricultural use and
ensure the longevity of
your investment.







Its robust
construction provides
a safe, contained
environment for
accurately weighing
sheep and pigs
without unnecessary
wear and tear.

Efficiency in handling is paramount in livestock management. To streamline your workflow, the cage is designed with four separate sliding doors. This configuration allows for quick and controlled entry, exit, and effective sorting or grading of your animals, minimizing stress and maximizing the speed of your operation. The high-visibility, 51mm bright red LED display ensures you can read the weight instantly from a distance.



Power flexibility ensures continuous operation across your farm. The scale is equipped with a built-in rechargeable battery, allowing for portable use in different pens or fields. It can also be powered directly via mains power.



The dependable power source and durable design make the Micro T7E an indispensable tool for accurate record-keeping and enhancing the profitability of your sheep and pig operation.

The scale offers precise capacity options to match your needs: either 600kg×200g or 1000kg×500g. This level of graduations provides the accurate data required for optimizing feed conversion ratios and achieving target weights. The indicator also includes useful functions like Tare, Zero, Accumulation, and an RS-232 output for easy connectivity to external devices like printers.

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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.



