

EziWeigh5



Tru-Test's Superdamp™ III technology is at the heart of the EziWeigh5, enabling you to receive accurate live animal weights quicker than any other weigh scale indicator on the market (even with the liveliest animals).

The EziWeigh5 also features the largest display screen on the market, so it's easy to read in all conditions. The high contrast display is clearly visible in the brightest daylight and the screen features an LED backlight for visibility in failing light or in dark sheds.

Being 100% water and dust proof, the EziWeigh5 is up to the task for rugged, all weather conditions.

Accurate, Easy, Rugged.

Simple to use, easy to read, accurate and robust - just what you need when collecting and viewing weights is your priority.

- ✓ **Easy to see data no matter what the conditions.**
- ✓ **No hold ups with fast and accurate weight lock.**
- ✓ **Keeps going with long battery life.**
- ✓ **Plug and play with Tru-Test load bars/cells.**
- ✓ **Rugged design for the tough agricultural environment.**

FEATURES AND SPECIFICATIONS

- **Highly visible display.**
Large 5.2" (w) x 1.6" (h) reflective display with a super bright backlight making it viewable in all conditions, from brightest daylight to darkness.
- **Durable case.**
IP67 waterproof case with double walled design for extra protection.
- **Plug and play load cell connection.**
No calibration is required as the weigh scale automatically recognizes the Tru-Test load sensing device connected.
- **Auto Zero.**
Option to ensure any accumulation of animal dirt on the platform or crate is zeroed out.
- **Superdamp™ III technology.**
Capture accurate live weights more quickly than any other weigh scale on the market.
- **Long life and fast charging battery.**
Up to 20 hours of run time and only 3 hours to recharge. Charge with supplied mains power adaptor or USB.
- **Size.**
8" x 9.5" x 3"
- **Weight.**
2.45 lb

ORDER INFORMATION

EziWeigh5 Weigh Scale Indicator
Includes: Mains charger, mounting bracket.

Part No: 817399

Although the information presented in this Product Information Sheet is believed to be accurate and reliable, no responsibility for inaccuracies can be assumed by Tru-Test Limited. Performance data is typical only and variations due to component manufacturing tolerances are normal. Tru-Test Limited reserves the right at any time to change performance characteristics or specifications without prior notice.

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2047TTSMO2 ISSUE1 06/15