

## Portable Single Axle

### Fully Portable

Single axle weighbridge, with no ground works required. A **cost effective solution** that can be moved with a forklift

### Accurate

**to within +/-1%**

### Operation

Complete **operation is simple, unmanned**, driver can stay in the cab throughout the process

### Remote Locations

Suitable for **remote locations** with no mains power

### Designed

to meet the needs of organisations where **portability is of prime importance**

### Durable & Robust

suitable for harsh environments



### About Us

**UK design**, manufacture and service, all provided **in-house**

**40+ Years**

**Guaranteed support** for the product during its long life

**Support**

Operation is always **simple and logical** reducing operator training and error

**Operation**

Weighing systems that work for years with minimal maintenance, resulting in **lower cost of ownership**

**Long-term**

**Guided** through the complete process, with a continual high standard of support

**Customers**





## The WB6 Indicator and Printer



The **WB6 indicator and printer** stores tare (empty vehicle) weights in its memory, showing, and printing gross, tare and net weights, date, time and ticket number.

Has an **accumulated net weight total memory**, so individual batches can be accumulated. The indicator has a memory **capacity for 10,000 weighings** with serial number, date and time.

## Generate Excel Reports

All Records and Batch Totals are saved to the **WB6 internal memory**, printed and saved to a USB memory stick as a csv file, so that the harvest information can be put straight into a spreadsheet and **provide yield per field or store totals** in the office.

## Key Features

**Large LED display** with traffic light guides the driver through the weighing process. The **Part, Gross and Net weights are displayed** for the driver giving them the information and confirmation the record has been saved without leaving the cab.



The **WB6 indicator & printer: tough waterproof suitcase** for ease of moving.



## RFID remote FOB button system

Automatic weighing with the press of a button. Records saved with vehicle ID and Net Weight carried using pre-stored tare weights.





# Why Choose Us

**Griffith  
Elder**

## Advise – Install – Train – Support

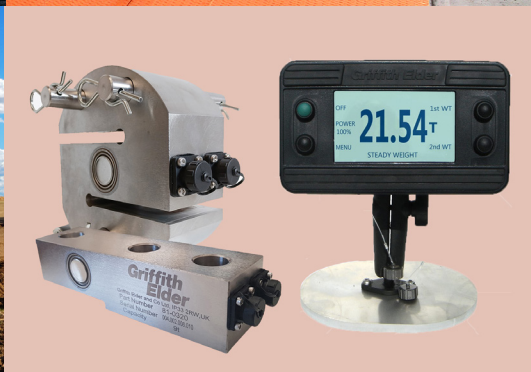
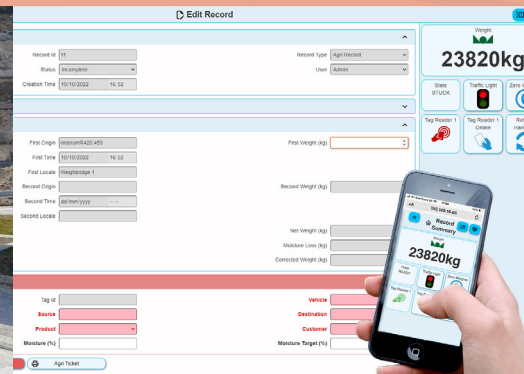


Years of experience ensures the most suitable solution is offered. **Continuous development** in axle weighing for 40+ years has provided installation benefits, making it easier to install.

- ⚙️ Can **provide advice** where needed on installation.
- ⚙️ **Simple and smooth installation, training and handover.**
- ⚙️ We are able to offer a **long warranty** on our products.
- ⚙️ We provide a **flexible solution** that can be tailored to meet each customer's needs.
- ⚙️ Supplying **overload protection** equipment for over 30 years.

30+ years of export to more than **50 countries**. We take pride in passing on our knowledge as **experts in weighing**, with our dedicated support.

## Wide range of Products



Griffith Elder and Company Ltd, 1 Oaklands Park, Bury St Edmunds, IP33 2RW, United Kingdom

☎ +44 (0) 1284 719 619 🌐 [www.griffith-elder.com](http://www.griffith-elder.com) ✉ [sales@griffith-elder.com](mailto:sales@griffith-elder.com)