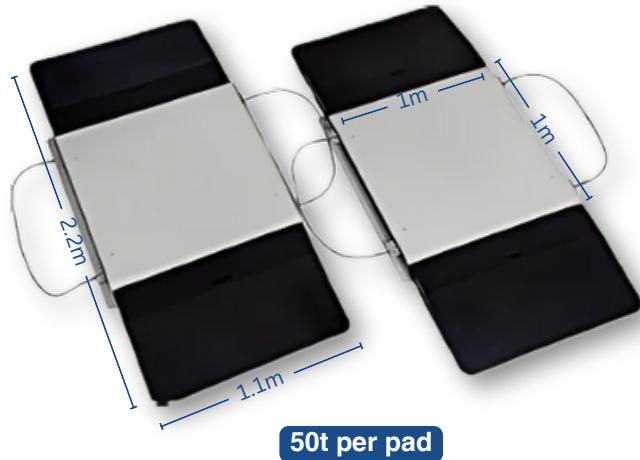


# FORCE 05

## Portable Mining Truck Axle Weigher

### Static & Dynamic Weighing



**FORCE 05** Portable Mining Truck Axle Weigher offers precise static and in-motion weighing for wheel, axle, and total vehicle weights. It features a high-definition touchscreen, USB/Bluetooth connectivity, and a built-in thermal printer. Powered by a rechargeable battery, FORCE 05 supports multiple languages (default: English). Built from heavy-duty mild steel with sealed protection, 05 is ideal for harsh environments. Pre-calibrated and easy to install, this system delivers reliable performance wherever accurate, portable weighing is needed.

#### FEATURES:

- Static & Dynamic Weighing
- User Friendly, Robust, Accurate & Reliable
- Easy & Quick Set Up
- Individual Wheel Group Weights, Axle Weights & Total Weight
- Pre Factory Calibrated
- Sealed Protection for Tough Working Environments
- The FORCE 05 is easy to install, with training available from Trakblaze's highly skilled engineers via Zoom or on-site. It's essentially a do-it-yourself product

#### ROBUST TOUCH SCREEN WEIGHING CONTROLLER

- Wired or Wireless Connection
- USB 2.0 & Bluetooth Connection
- Built-in Printer
- Rechargeable Battery & Direct Power Operation
- Battery Charging Time: Approx. Up to 9 hrs from empty battery
- Total Working Hours: Approx. 10 hrs (20 hrs with Screensaver)

#### TECHNICAL DATA

Weighing Surface Dimensions	1m(L) x 1m(W)
Overall Size	2250mm(L) x 1120mm(W) x 84mm(H)
Individual Scale/Pad Capacity	50t
Static Accuracy (single pad):	± 0.05%
Static Accuracy for Truck Weighing:	± 0.5% (GVM)
Dynamic Accuracy for Truck Weighing:	± 1 - 2% (GVM)
Safe Load Protection	120%
Connection	20m cable / 20m RF Wireless

Note: Subject to change without notice. Images are for illustration purposes only. Speeds and accuracies may vary based on site conditions and vehicle operation.