*Industrial Pallet Scales for Effortless and Accurate Pallet Weighing with Printing Facility*
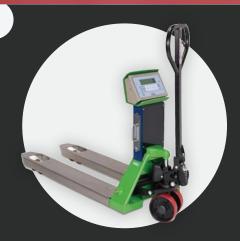
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- **Heavy material lifting and weighing function with printing facility**
- **Strong and robust pallet arm structure for long running purpose**
- **Consistent work with 10 hours battery backup**
- **4 evenly positioned weighing load cells provide the technology for accurate weighing of materials**
- **Printing Facility – Gramton provides the printing facility with pallets scale for label or receipt printing management which helps to manage the records.**

Time :
Date :
Company name :
Gross weight :
Net weight :

**INBUILT PRINTER**

## TYPES

### Atex Approved Pallet Scale

- Pallet scales with built in electronic weighing for hazardous areas (zone 1 & 2)
- The Atex certified four load cell weight detection
- IP 68 guarantees best accuracy in all work conditions

### Fully SS-304 Pallet Scale

- Construction : Full Body Frame & Handle Material in SS304, with SS 304 Pump-unit, With Lift / Pump piston MSEN8 hard-chrome.
- Display Indicator : 1 no. Indicator panel with 6 digit GREEN LED digital display & auto zero tracking.
- Battery back-up : In-built Battery back-up up to 8 hours, with Automatic switch-off charger

Pallet scales helps to increase productivity in an operation, while ensuring the highest accuracy.

A pallet truck weighing scale can help improve productivity for many industrial applications, particularly in manufacturing, shipping, and receiving environments.

Easy to use & handy pallet trucks with integrated electronic weighing with large LED display that allows an optimal reading of the weight in any lighting condition.

## ADVANTAGES

- Can easily weigh oversized loads
- Portable
- Long Battery Life
- Weight Accuracy
- Corrosion-Resistant
- Reliable And Durable Industrial Pallet Scales

## APPLICATIONS

- For the transit and weighing of goods
- For lifting and weighing heavy duty material
- Shipping Industry
- Logistics

## FEATURES

- Maximum lifting capacity :
- Accuracy : +/-0.5% of the maximum capacity, on single range version
- Accuracy : +/-0.1% of the maximum capacity, on single range version
- Fork width : 900 mm
- Fork length : 1300 mm
- Structure in extra thick steel and oven fire painted mechanics
- Steering wheels and double loading rollers with a polyurethane
- 4 Aluminium shear beam load cells
- Configuration, calibration and diagnostics from keyboard
- Power supply through 6V 4.5aH rechargeable battery

*PRINTING FACILITY -* **Gramton provides the printing facility with pallets scale for label or receipt printing management which helps to manage the records.**

## TECHNICAL SPECIFICATIONS

| Load Cell Type | Single Ended Shear Beam |
|---|---|
| No. of Load Cells Used | 4 |
| Optional Facility | Printing Facility |
| Battery Backup | 8 Hours |
| **Capacity** | |
| 1 Ton (Accuracy 100 Gm) | 900 x 1300 mm |
| 2 Ton (Accuracy 200 Gm) | 900 x 1300 mm |