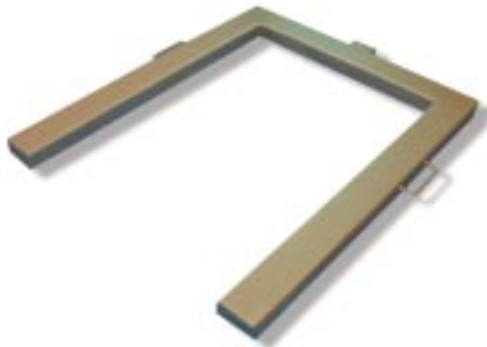


# WEIGHING PLATFORMS

## PLATFORM SCALES FOR PROCESS WEIGHING

Robustly made to meet the rigours of  
industrial process weighing...



### Low Profile Platform

**Applications:** General purpose

Free standing, dormant or with ramps

**Size:** From 750 x 750mm to 2000 x 2000mm

**Finish:** Stainless steel or painted mild steel

**Capacity:** From 600kg to 6000kg

### 'U'-Design Platform

**Applications:** Pallet or modified for IBC weighing

Free standing

**Size:** From 750 x 750mm to 1500 x 1500mm

**Finish:** Stainless steel or painted mild steel

**Capacity:** From 150kg to 2000kg

### Ultra-Low Profile

**Applications:** For hand push trucks, trolleys or bins

Free standing, with one or two ramps

**Size:** From 750 x 750mm to 1500 x 2000mm

**Finish:** Stainless steel

**Capacity:** From 150kg to 3000kg

### Gas Lift Lid Model

**Applications:** General purpose

Dormant, easy cleaning design

**Size:** From 750 x 750mm to 2000 x 2000mm

**Finish:** Stainless steel

**Capacity:** From 600kg to 6000kg



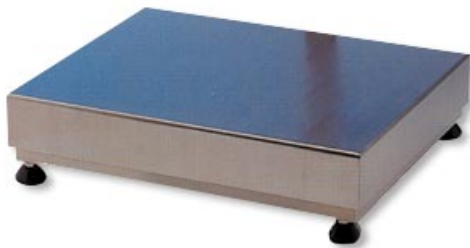
## Mobile Drum Scales

**Applications:** Drum weighing

**Size:** 800 x 800mm (other sizes available)

**Finish:** Stainless steel

**Capacity:** From 150kg to 600kg



## Bench Platform Scale

**Applications:** General purpose

**Size:** From 300 x 500mm to 650 x 650mm

**Finish:** Stainless steel or painted mild steel

**Capacity:** From 3kg to 300kg



## Weigh-Beams

**Applications:** Pallet weighing

**Size:** 1200 x 1200mm

**Finish:** Stainless steel or painted mild steel

**Capacity:** From 300kg to 3000kg

## HAZARDOUS AREAS

Our range of platform scales and weight indicators can be offered to meet the ATEX directive requirement for use in hazardous areas. Suitable for Zones 1 or 2.



## Wide Choice of weight indicators

Indicator options for all types of weighing applications and control, including use in hazardous areas depending on the model selected

**LUCID** ☐



**920i** ☐



**TASK 120** ☐



**ST** ☐



**CW11** ☐



### Mounting arrangements

- ☐ Wall
- ☐ Desk
- ☐ Column
- ☐ Panel

### Providing

- ☐ Easy to read weight displays
- ☐ Multi scale input
- ☐ Counting
- ☐ Batching Control
- ☐ Recipe Control
- ☐ Check-weighing
- ☐ Printouts

### Finishes

- ☐ Stainless Steel versions
- ☐ Waterproof protection

### Outputs

- |                                |                                 |                                    |
|--------------------------------|---------------------------------|------------------------------------|
| <input type="checkbox"/> RS232 | <input type="checkbox"/> RS485  | <input type="checkbox"/> PROFIBUS  |
| <input type="checkbox"/> 0-10V | <input type="checkbox"/> 4-20mA | <input type="checkbox"/> DEVICENET |

### Power Supply

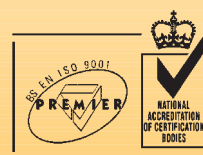
- |                               |                               |                              |
|-------------------------------|-------------------------------|------------------------------|
| <input type="checkbox"/> 110V | <input type="checkbox"/> 240V | <input type="checkbox"/> 24V |
|-------------------------------|-------------------------------|------------------------------|
- ☐ Rechargeable battery

### Hazardous area use

- ☐ Zone 1
- ☐ Zone 2



## Nationwide Service



ISO 9001 Cert. No 244

## UK's leading manufacturer of load cells and vessel weighing systems

In the interest of continued product development, Applied Weighing reserves the right to alter product specifications without prior notice.

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