



LIVESTOCK CATTLE SCALE



Crate with Gate & Neck clamp



Cattle crush specifications:

- Robust design
- With 1 x gate and 1 x neck clamp
- Actual weight of cage - 350kg
- Dimensions:
W)0,7m bottom/ 1,1m top x (L)2,65m x (H)2m
- Flat surface recommended with installation

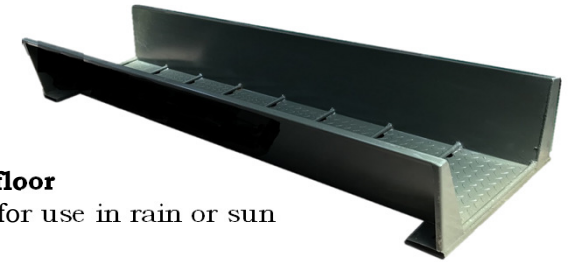
Specifications:

- Mild steel 4,5mm chequer/vastrap top plate
- Mass 70kg
- Weigh-bars - 2000kg capacity (not included)
- 2.45cm x 68cm x 40cm (L x W x H) - fits in between crush
- The platform needs to be installed in a crush, with gates at the front and back.
- Flat surface recommended with installation

V-shape side barrier top plate

Specifications:

- Construction: Square tubing 76mm x 76mm
- Thick industrial loadcell cables & connectors
- Fitted with 4 x 2ton loadcells
- Electro -plated (optional)
- Height (with feet) = +/-100mm
- **Feet can be raw bolted onto a LEVEL concrete floor**
- Tough construction, fully weather proof - suitable for use in rain or sun
- Heavy duty 5m cables
- Ideal to use under stock platforms, crates, crushes and wool presses
- Cables are sealed into weigh-bars to eliminate moisture
- Sealed ends - prevents against foreign elements



Platinum series weigh-bars

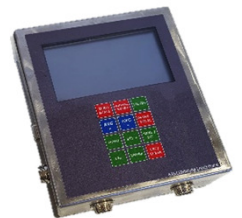
Mounting dimensions:

- 60cm weigh-bar = 2 holes centre to centre = 545mm;
- 80cm weigh-bar = 2 holes centre to centre = 745mm;
- 1m weigh-bar = 2 holes centre to centre = 945mm
- Max capacity: 2000kg x 0,5kg
- Platinum 600 - Standard weigh-bars for sheep & goat
- Platinum 800 or 1m - Standard weigh-bars for cattle & large pigs weighing



Indicator Specifications:

- 220V, 12V & 7.4V selectable Input
- Live Filter Modes
- Animal/Lock function
- Dual RS232 Ports:
- ASCII Printer
- SCOREBOARD
- Dual Capacity
- Dual Division
- Statistical value
- Auction mode
- Individual weighing Mode
- Totalizer and consecutive number sequence
- Average weight of Individual and Auction
- RTC
- Printing Statistical/Auction details
- Single User interface
- Ergonomic design
- Made in South Africa



RELIABILITY GUARANTEED