

# JUMBO SERIES

Full steel platforms and Axle weighers



Mining and construction demand rugged scales built to unique specifications that will provide dependable performance for extreme duty cycles. Weighing - Engineering series of mining truck scales are the ultimate in weighing technology for off-road heavy duty applications.

## A) JUMBO Full sized steel platforms

Heavy duty full sized steel platform, adapted to the truck dumper dimensions and capacity.

Structure is supported by high capacity load cells.



## B) JUMBO Axel - weighers

Unlike a standard full deck weighbridge, the JUMBO AXEL WEIGHER is a portable - easy to relocate system consisting of individual weigh pads, installed at ground level, which measure the load on each wheel.

Its modular design enables it to be configured to weigh any mining truck regardless of brand or model



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## Features

- Easy to use
- Long lasting heavy duty construction
- Axle weigher: Installation frame for easy installation / relocation
- Automatic / Operator and Static / Dynamic operation modes available
- OIML approved load cells

## Benefits

- Maximize tyre life span
- Increase operational efficiencies
- Decrease operational and maintenance costs



### Controller

JUMBO features an VT 300 Indicator in a weather-proof IP66 enclosure, loaded with static or axle weighing software to measure accurately the weight of each wheel in static or dynamic mode (speed  $\leq 5\text{km/h}$ ). Weighing data transfer via Wi-Fi or Bluetooth, available upon request.

## Accessories / Optional Equipment

- Vandal-proof casing for controller enclosure
- Large Remote Display
- Traffic Lights
- Solar Panel Power Supply
- Horn



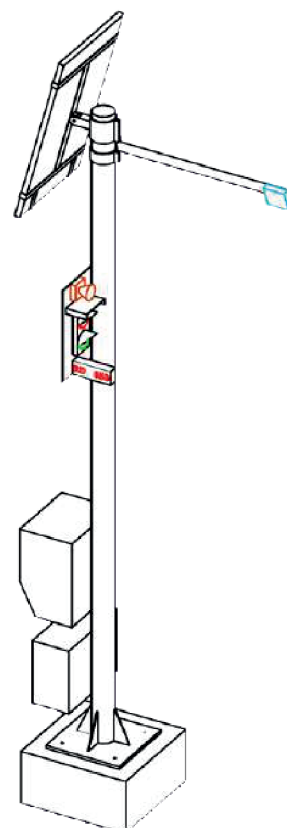
**Remote Display**



**Traffic Lights**



**Vandal-proof Casing**



**Solar Panel Power Supply**