



## Weighbridge - Model TS 1001



### Introduction

The TS-1001 is a new metallic weighbridge, an innovative design, which offers everything the users expect: Perfect weighing performance, strength, easy installation and maintenance, therefore a profitable investment. All weighbridge components are fully compliant to the European regulations and for legal metrology and to strict quality standards, offering a scale that will weigh accurately and trouble free over a lifetime under the harshest conditions.

With our model TS-1001 we offer you the opportunity to select a weighbridge at a very competitive price with all the benefits this implies. You no longer require special transport to move this weighbridge. A standard forklift truck will do for loading/ offloading and for the installation work. Due to its design characteristics it is possible to adapt this weighbridge to almost every special requirement without involving high extra cost.

Within one day the TS-1001 can be dismantled and relocated on a new site.

In short, the TS-1001 offers you the best price/performance ratio available nowadays.

### Basic Features

- Transportable steel and modular construction
- Approved to OIML and EU regulations.
- Overcomes DIN 8119 calculations.
- 1000 mm inner space (gap) between the driveways
- A standard 2000kg capacity forklift truck is enough for loading / offloading and for the installation work
- The modules (drive sections) are connected across with connective beams for the easier transportation and assembly of the Weighbridge
- Optional middle cover
- Metallic or Concrete ramps
- 420mm Ramp Height
- Available Heavy Duty 18x3 model according DIN
- 1072 calculations (10 load cells)

Dimensions	Number of Load Cells	Capacity
6,27x3m	4	40tn
9,2x3m	6	60tn
12,14x3m	6	70tn
13,6x3m	8	70tn
15x3m	8	70tn
18x3m	8	70tn
18x3m	10	100tn
19,86x3m	10	100tn