



- **WEIGHING CAPACITY UP TO 60.000 KG**
- **ACCURATE TO 20 KG**
- **CLASS III CERTIFIED**
- **FULLY OPERATIONAL AT UNEVEN SURFACES**
- **EASY TO MOVE**

CERTIFIED MOBILE WEIGHING BRIDGE

follow us on:



The specialist in mobile approved weighing systems



CERTIFIED MOBILE WEIGHING BRIDGE

With the certified mobile weighing bridge it becomes possible to install a temporary weighing bridge on location. The mobile weighing bridge can be transported using a crane or wheel loader. The weighing system is class III Certified, even after it is transported to a different location. Uneven surfaces aren't any problem, inclinensors correct the inclination making sure the weighing bridge weighs accurate.

HOW DOES IT WORK?

The weighing bridge is positioned using a crane or wheel loader. Each weighing bridge unit is 7.5m long. The distance between the bridge units can be set to your specific demands, depending on the length of the vehicle that has to be weighed.



THE SPECIALIST IN MOBILE APPROVED WEIGHING SYSTEMS

Why? Besides our years of experience you can be assured of our service from A to Z. We offer a wide range of innovative systems. From Total Body weighing systems, Crane weighing systems to Bulk weighing systems. We will be pleased to think along with you or for you.

Further information?

Please contact us at
info@welvaarts.com
 or call +31 (0)73 6 927 927

TECHNICAL DATA

CONFIGURATION:

- Weighing capacity up to 60.000 kg with 20 kg division
- Class III certified (even after transportation)
- 2 bridge units of 7.5 meters
- Printer (ticket or rol)
- Inclinensors to correct the inclination

OPTIONAL:

- Data transferring via internet
- External display

CORPORATE SOCIAL RESPONSIBILITY (CSR)

Of course a satisfied customer will always be our number one priority, but this doesn't mean that we don't care about our surroundings. We do more as just weighing. Welvaarts is continually looking for ways to make a meaningful contribution to society and the environment. That's why we support various charities and work as green as possible.

