





- WEIGHING SYSTEM FOR CONTAINERS
- EUROPEAN STANDARD APPROVED
- HIGH ACCURACY
- SUITABLE FOR HYVA
 HOOKLIFT SYSTEM
- NETWORK CONNECTION

APPROVED WEIGHING SYSTEM FOR HYVA HOOKLIFT

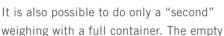


APPROVED WEIGHING SYSTEM FOR HYVA HOOKLIFT

This system is suitable for the (continuing) weighing of containers on a Hyva hooklift. The body supports of the hooklift system are replaced by 4 weighing modules. An advantage of this system is that the net weight can be instantly calculated. When the container lock is "open" the weight is directly visible.

HOW DOES IT WORK?

When placing the container, the weight of the "empty" container is stored. When collecting the "full" container, the weight is stored again and the net weight can be calculated. The net weight can then be printed directly on to a receipt.



container weight can be manually given in by a Preset tare & the net weight can then be calculated.



Weighing data can be stored together with other relevant information such as customer and container details. The data can be printed on to a weighing ticket and send into the cloud by an 3G/4G internet connection.

TECHNICAL DATA

CONFIGURATION:

- Maximum weight from 10.000 to 35.000 kg with accuracy to 10, 20, 50 or 100kg.
- Ticket printer standard with all versions
- Approved to European Standard class III or IV

OPTIONAL:

- Connectable to your network, board computer, GPS/GPRS, etc.





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 and 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.

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.

