

# CSN840 SingleHead™

## Basic pallet handling



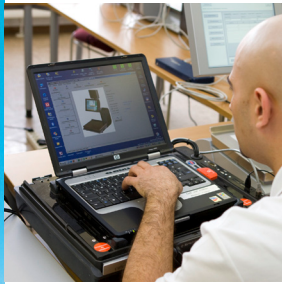
### Optimised Measuring Capabilities

for handling regular shaped objects, as well as dark or glossy wrapping, with the highest accuracy. Basic measurements can be easily captured for effective load planning while irregular objects can also be measured in non legal for trade applications.



### Easy Integration

to any location and traffic on the floor. Ceiling, floor or wall-mounting options enable the user to find a suitable location that optimises pallet throughput without interfering with current operations. Its modular design also means that it can be combined with any floor or forklift scale.



### Online Service Site

for each unit. Software installation, maintenance and upgrades are quick and easy and can be done through Internet both remotely and on-site. A user-friendly interface guides the user through the different commands of the system, reducing the need for advanced training and maximizing system capabilities and up-time.



### Full Visibility

means data is effectively captured, stored and easily accessed with the user-friendly work station. Once the barcode is scanned, the data is instantly displayed on the monitor and a traffic light shows the status of the measuring process. The operator has full control at all times of current and historical data.

### Effective Data Handling

when combined with OCTO™ DataCapture. This software is used to merge the weight, dimensions and barcode of a pallet. The software merges the data and forwards results to the customer's host system.

**Octo™**  
DataCapture



### CSN840 SingleHead™

#### Static pallet solution

The CSN840 SingleHead™ is an easy to use pallet measuring system with high accuracy on regular shapes with any surface.

It can be purchased as a stand-alone unit to measure pallet for effective load planning and to avoid damages and delays, or as a complete data capture solution, which includes the dimensioner, scales, barcode scanner and software components for merging data.

A complementary unit to the more advanced CSN840 Pallet™, this system is ideal for customers new to pallet dimensioning and interested in a cost effective solution to measure regular shaped objects. The dimensioner can also be configured to dimension irregular shaped pallets in non legal for trade applications.

