

Taking the Guesswork Out of Pallet Dimensioning

COLUMBUS, Ohio (March 30, 2007) - Measuring pallets accurately and quickly no longer has to be a challenge. The new CSN840 Pallet™ solution from METTLER TOLEDO helps manage measurement uncertainty and increases throughput.

While measuring parcels has become standard in the transport and logistics industry, larger goods have previously either been measured by hand or went unmeasured due the inability to measure these items accurately and quickly. METTLER TOLEDO has the solution: the new CSN840 Pallet™. With OIML approved accuracy of ± 20 mm (± 0.75 in.), the CSN840 Pallet™ can measure almost



all pallet shapes and sizes, including dark and glossy surfaces, in less than 5 seconds.

Versatile integration capabilities

The overhead, non-intrusive design can be floor, wall or ceiling-mounted. Not only does this reduce the system footprint but it also provides operators with the flexibility to place pallets under the measuring system from any direction and in any orientation. In addition to general dimensioning functions, the CSN840 Pallet™ has the capability to connect to existing scales and bar code readers.

Seamless Connectivity

METTLER TOLEDO dimensioning solutions are supplied with the necessary software to facilitate fast, accurate and reliable integration into users IT environment, enhancing efficiency as well as guaranteeing local legal compliance.

Our proprietary, integrated application software is designed to meet your specific reporting and communication requirements. User-friendly graphical interfaces, provide operators a clear overview of the measuring process and historical measurement statistics, at all times.

Communication with your host computer or warehouse management system is achieved through Ethernet or Serial communication, ensuring seamless interface connectivity.

METTLER TOLEDO is a leading global supplier of precision automatic, accurate dimensioning technologies for the transportation and logistics industry. Through leading edge technology and unprecedented service, the company has been chosen as a supplier of weighing and dimensioning equipment for use by the following companies and their customers: UPS, FedEx Express, FedEx Ground, DHL, Airborne, Pitney Bowes and additional shippers and carriers. METTLER TOLEDO solutions are fully integrated into a customer's IT environment, providing numerous opportunities to recover revenues and save operation costs, while improving automation supply chain workflows through accurate weighing and dimensioning. For more information visit www.mt.com/dimensioning or call 1-866-339-3538 or email DIM@mt.com.

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