

MWS

Monolithic Weighscale System
FOR INSTANT FORKLIFT WEIGHING

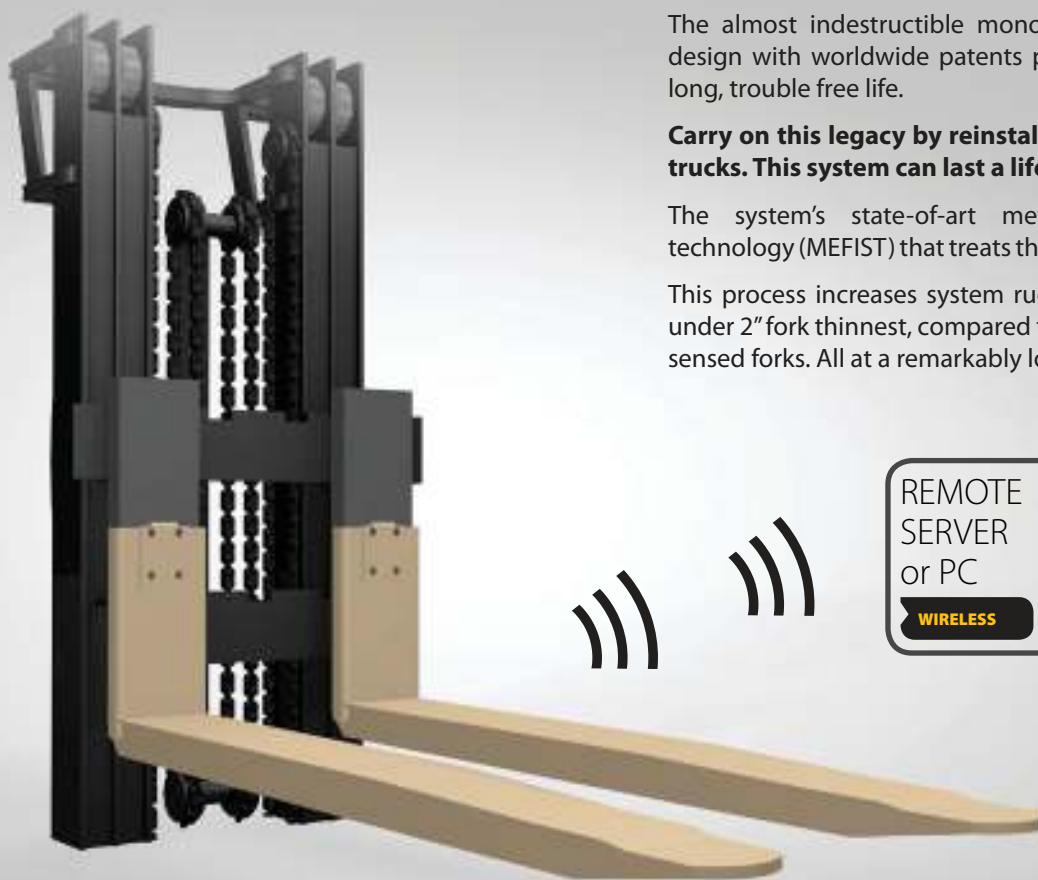


SO SIMPLE TO INSTALL, WITHOUT PROFESSIONAL HELP.



CAB DISPLAY

WIRELESS



REMOTE
SERVER
or PC

WIRELESS

No lift truck modifications means instant installation and fast transfer of scale between trucks. The MWS scale meets high accuracy requirements for most applications including piece counting... This system can utilize wireless, eliminating wired connections between carriage and cab-mounted display.

The almost indestructible monolithic sensed fork design with worldwide patents pending ensures a long, trouble free life.

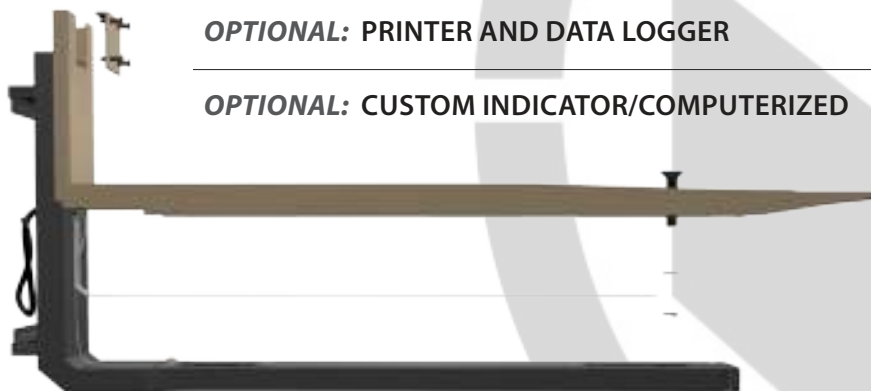
Carry on this legacy by reinstalling on future lift trucks. This system can last a lifetime.

The system's state-of-art metal film sensing technology (MEFIST) that treats the forks as loadcells.

This process increases system ruggedness, permits under 2" fork thinnest, compared to typical 2.4" thick sensed forks. All at a remarkably low cost!

Specifications

FORK THINNEST WIDTH/LENGTH	1.8" x 5.25" x 45"
ACCURACY	99.5% of applied load +/- one increment
CIRCUITRY	4 x 350 ohm Wheatstone bridges
DISPLAY	LED Digital
TARE	Pushbutton
UNITS	Lb/kg switchable
INCREMENT SIZE	5 lb/2 kg
ACCUMULATION	Yes
ZERO CAPTURE	Yes
KEYBOARD CALIBRATION	Yes
DATA OUTPUT PORT RS232	Yes
WIRELESS	Yes
WARRANTY	One Year
<i>OPTIONAL: PRINTER AND DATA LOGGER</i>	Yes
<i>OPTIONAL: CUSTOM INDICATOR/COMPUTERIZED</i>	Yes



Stationary Scales

With 99% and better accuracy, our stationary scales are the most flexible systems available, ranging from ultra-sensitive milligram scales to platform scales able to accurately weigh up to 100,000 lbs. Every scale also features our amazingly easy-to-use weight computer. Call us anytime for information on our affordable, custom application solutions.



Automation Solutions

Designed for high-speed manufacturing and robotic systems, our load cell solutions have no moving parts and are accurate to 99.5%. Our automation solutions also offer either a PLC compatible signal, or an all-digital programmable microprocessor module ready to interface to any computer.



Lift Trucks

Imagine accurately weighing pallets right on the lift truck. Choose from three incredibly easy-to-install systems that let operators weigh pallets with accuracies up to 99.9%. Our systems are supplied in kit form with everything you need to quickly outfit your lift truck.



Electric Walkies

Transform your electric walkies and riders into profit centers. We offer a range of affordable solutions that turn your pallet trucks into incredibly accurate weighing machines. With accuracy of 99%, your electric pallet trucks can now do more than just move inventory.



Front-End Loaders

Knowing the right weight means knowing the right quantity. Our front-end loader weigh scale kits are quick and easy-to-install and built tough to last. In fact, installation can be done in a matter of an hour, meaning minimal downtime. And with in-cab digital displays, operators are provided with accurate weights instantly.



Loadcell Products

Without moving parts, load cells are one of the most innovative, accurate, rugged and easy-to-install weighing solutions available. Weigh Point provides components to complete weighing kits for almost every possible application. It's no surprise, we even design and build affordable custom load cell solutions.



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