Electric Pallet Truck Onboard
Pallet Weight & Dimensioning Verification
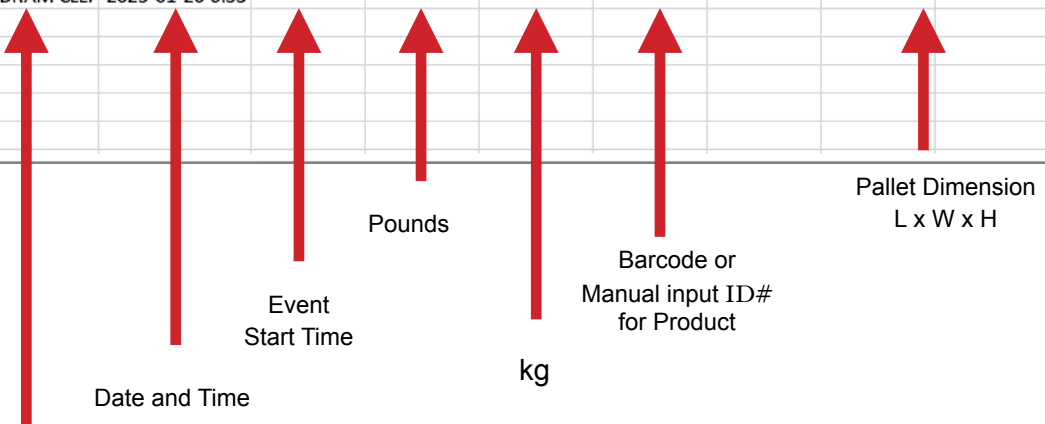

ED3-DWEP SkidWeigh Plus

Challenges / Solutions Facing Shipping Departments

More efficient and productive means for companies using floor scales to try and keep up with shipping data demands from freight transportation companies

Automatic Measurement Cycle with Data Download to USB Port or Mobile Printer *(No operator Input)*

	A	B	C	D	E	F	G	H	I	J	K
1	Truck/ID	Date/Time	Event Type	Weight	Event	Details					
2	100/666	2023-01-20 6:33	EVENT		START						
3	100/666	2023-01-20 6:34	POUNDS	2653	1205	64377	48	40	77		
4	100/666	2023-01-20 6:42	POUNDS	1330	604	64377	48	40	10		
5	SDRAM CLEA	2023-01-20 6:33									
6											
7											
8											
9											
10											

B4: 2023-01-20 6:42:00 AM

Pallet Dimension
L x W x H

Pounds

Barcode or
Manual input ID#
for Product

Event
Start Time

kg

Date and Time

Lift Truck ID#
Operator Login ID#
SDRAM Clear

Session Start (Load on the ground)

* 1. Scan product ID#

(If barcode scanner faulty or code can't be read, press external button to input product ID# via keypad)

* With product ID# in the system the LCD display will move automatically to the pallet size menu.

* 2. Pallet Size Menu

(All standard industry pallet sizes)

* Default pallet size is **48 x 40** after barcode on manual ID# inputed into the system

* Use scroll key to change size

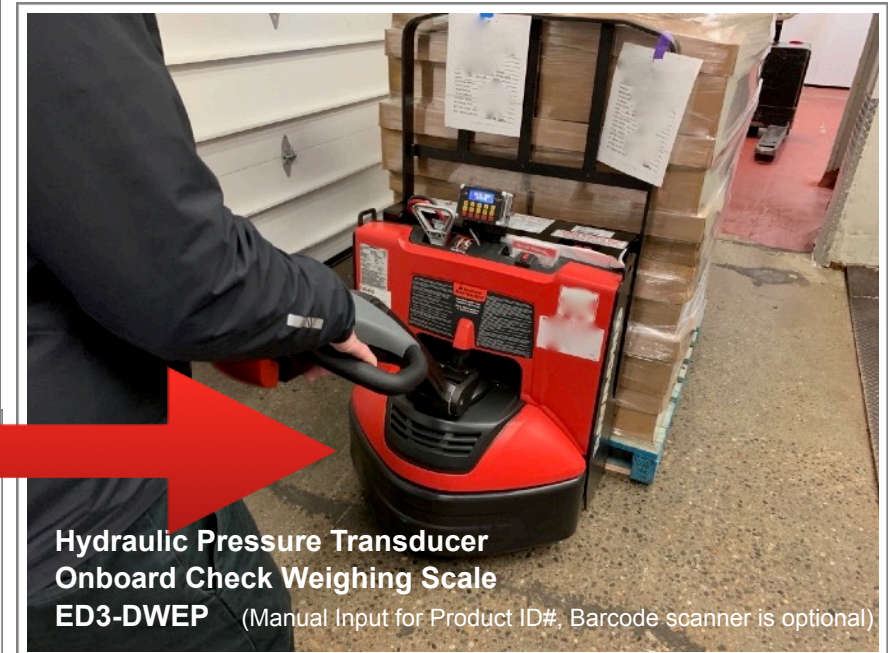* Use manual input for non standard pallet size or larger freight

* 3. Select Pallet Height

* Input pallet height and press enter key

* Should pallet load be not on ground the LCD display will show "LOWER FORKS"

* 4. Lift Loaded Forks

(Activate and hold lift control until loaded forks automatically will stop)

* LCD display will show, "PLEASE WAIT"

* Within few seconds LCD display will show lifted load weight

Session Finished

The automatic measurement cycle is completed and data will be send to USB port or onboard printer. *(No operator input required)*

Lift Accurate Technology

Hydraulic Pressure Transducer
Onboard Check Weighing Scale
ED3-DWEP   (Manual Input for Product ID#, Barcode scanner is optional)