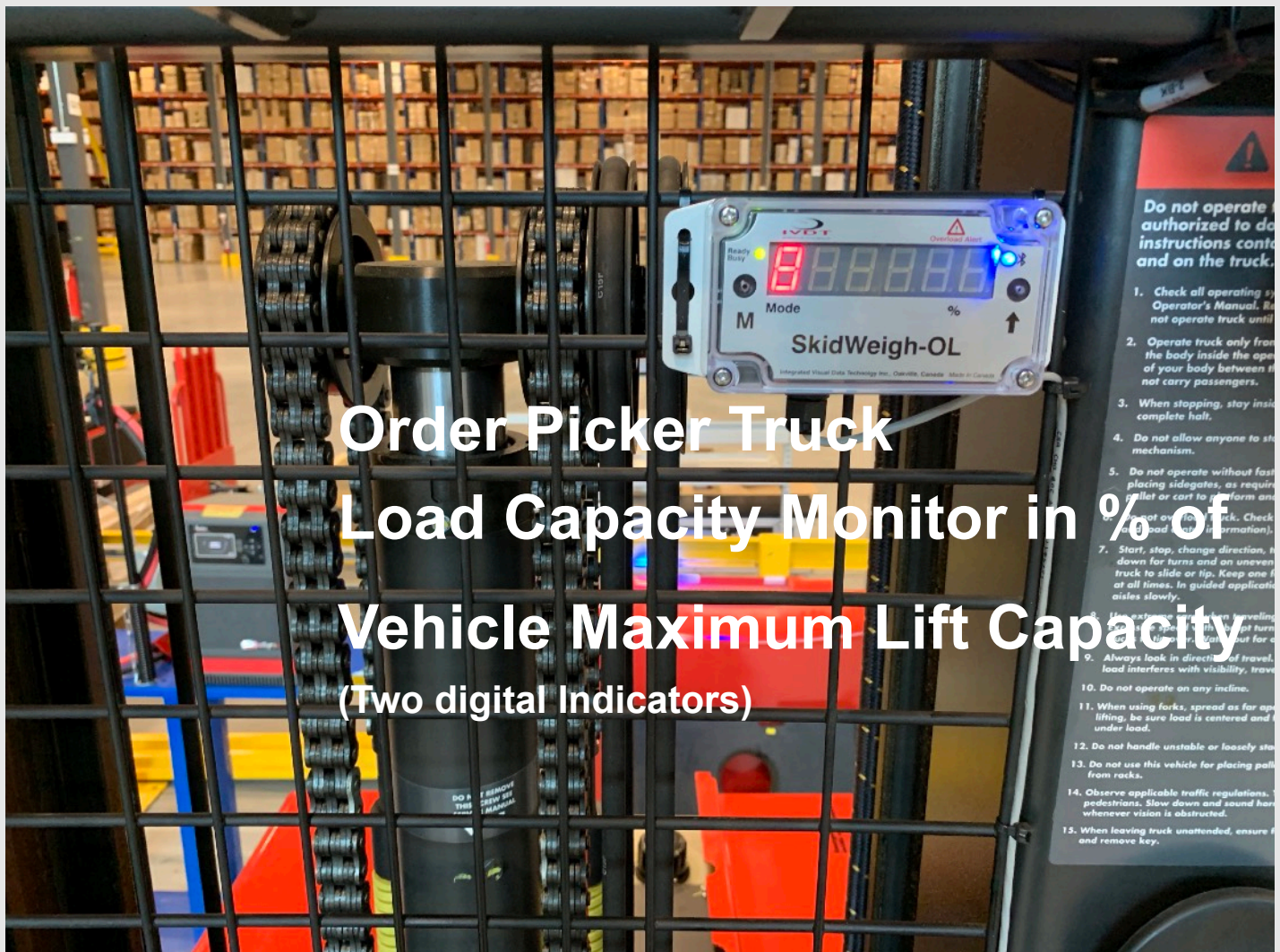


OP-LCM

LOAD CAPACITY MONITOR



Order Picker Truck Load Capacity Monitor in % of Vehicle Maximum Lift Capacity (Two digital Indicators)

Application for all kinds of order picker trucks regardless of the vehicle make, model, lift capacity or operating voltage.

Note: Lifted load will be shown in percentages of approved load capacity at specified load centre as per vehicle name plate taken into account the maximum allowed lift height. System calibration is done by lifting calculated load to a maximum height established by the manufacturer.

- Master digital indicator, (System calibration and setup) large six digit LED display, low temperature version
- Slave digital indicator, (Installed on moving platform for operator view) large six digit LED display, low temperature version
- Integrated Bluetooth modules to communicate from Master to Slave indicator
- Automatic Bluetooth pairing from Master to Slave digital indicator
- Bluetooth LED light
- Ready / Busy LED light
- Two pushbuttons automatic calibration on master digital indicator for load % function calibration
- Optional two % weighing channels
- Compact size
- Hydraulic pressure transducer
- Operating voltage from 12 to 55 VDC
- Load weighing accuracy shown in % of maximum vehicle lift capacity is 0.5 % to 1.0 %