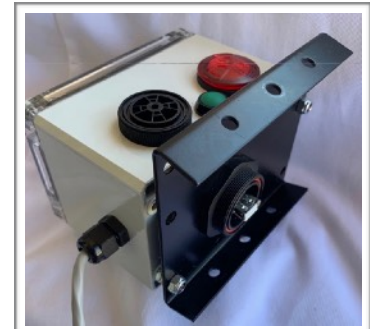
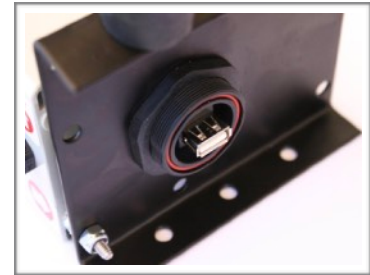


## Electric Pallet Truck OSHA Safety Inspection Compliance



The **OSC1-EP** is a simple comprehensive unit designed to provide single electric pallet truck or small fleet with the ability to control that only certified operators are allowed access to the lift trucks and ensure that prior to shift use a safety check is done. Operating as a stand-alone unit the OSC1-EP will consistently and accurately provide management with permanent record of daily OSHA safety inspection compliance. The system automatically prompts operator prior to shift usage to acknowledge a pass or fail safety check then records it in the system. The unit is self-programmable by authorized system managers and is able to create usage reports in excel file format by simply downloading the data by USB. The OSC1-EP is easy to install by the end user at approximately 1/2 hour. Programming the unit is simple by just adding the operator codes to be recognized and changes can be made as the business changes.



## Application for all kinds of electric pallet trucks

- **Automatic OSHA daily safety checklist recordings** (*Daily, every 8 or 12 hours*)
  - Real time clock
  - Large LCD display, 2 lines x 16 characters, low temperature version
  - Default menu for five safety checklist groups (can be re-programmed by the end user)
  - Authorized operator keypad access control ID# input (End user programmable)
  - Flashing miniature strobe light (*Bright light will be deactivated every time the authorized operator ID# keypad input and/or OSHA safety checklist is done*)
  - Management menu to configure the system and data extraction
  - USB data extraction
  - OSHA start time/date and duration to complete safety checklist cycle
  - Operator ID#
  - Vehicle ID#
  - Excel file format
  - Large recording memory (capability to record more than two year's of data)
  - Applicable for vehicle operating voltage from 12 to 55 VDC
  - Compact size digital indicator
  - Easy installation and set up, can be done by the end user in less than 1/2 hour, system requires only two wires electrical connection to vehicle power
- Note:** *System does not disable vehicle operation.*