**INTEGRATED VISUAL DATA TECHNOLOGY INC.**
**Solutions** that lift your business



**Insert the forks into the pallet or product to be weighed**

1. To initiate load weight measurement cycle **loaded forks must be lowered to the ground**
2. The **Mode 8** must be shown on digital indicator
3. With LED display showing number **8** in **Mode** lift loaded forks just above the ground
4. Do not manipulate the tilt, side shifter or move vehicle during measurement cycle
5. Within few seconds load weight shown in percentage of the vehicle maximum lifting capacity will be indicated on LED display



**OVERLOAD WARNING**

**Audio / Visual Overload Alert**

**When lifted load is higher than preset overload alert value system will automatically indicate**
1. LED display will show the overload value in percentage
2. LED overload value shown on LED display will "Flash"
3. Strobe overload alert light / audio warning will be activated
4. The overload warning will be **deactivated when lifted load is lowered to the ground**

**Note:** During the normal vehicle usage the LED display might show 0 or some other percentage due to the hydraulic 'spikes' in lift cylinder. To initiate a proper load weighing cycle you must insert the forks into the pallet or product and lower loaded forks to the ground. LED display must show **Mode 8.**