



SkidWeigh Classic Series

The Material Handling Industries Most Reliable Forklift Scale

Integrated Visual Data Technology Inc.





What Makes the SkidWeigh SC Series Lift Truck Scale the Industry Standard

- **Hydraulic Design:** Utilizes a heavy-duty pressure transducer instead of delicate carriage load cells. This is not only cost effective but superior in standing up in the harshest of material handling environments.
- **Easy Installation:** Mounts quickly into the lift trucks existing hydraulic circuit without altering the vehicles capacity. Material handling dealers love the simplicity of providing their customers a quick solutions without committing unnecessary time and money.
- **Fast Calibration:** Features a streamline 2-point calibration process that can be completed by the end user in 5 minutes setting the system by lifting the empty forks and then with a know load. Once calibrated it stays calibrated regardless of the environment.
- **No Maintenance:** With a sealed dust and moisture proof polycarbonate enclosure the SC series lift truck scale is virtually free of repairs. Dealers can provide solutions that work and don't require on-going maintenance.

SC Series Lift Truck Scale: Simple in Design but High in Productivity. Options that Make a Difference.

- **SC1:** Automatic check weighing with audio/visual overload notification.
- **SC2:** Automatic check weighing with accumulative totaling (AT). Add multiple loads at the push of a button.
- **SC3:** Two independent weighing channels allow users to use fork extensions or quick disconnect attachments without recalibrating.
- **SC4:** Digital display is shown in percentage (%) of load lifted against the capacity of the vehicle. Operator awareness at all times.

**** All above SC models come standard with overload notification. Because safety is not an option.**



The Material Handling Industries Only Add On Electric Pallet Truck Scale

Class III vehicles are the industries largest segment of lift trucks and the SC5 has you covered.

With space limitation, friction interference and capacity restrictions load cells have never proven to work. With IVDT specialized hydraulic proficiency thousands of pallet trucks are now mobile weighing platforms.

- Cost effective mobile weighing for smaller companies who just don't need a counter-balance lift truck.
- Great for not-for-profit organizations that need to move skids but have little to no budget.
- The only realistic mobile weighing solutions when weighing product in the field. Like scrap at source pickup is needed.
- Eliminates the need for a floor scale and more importantly unnecessary unproductive travel.
- Load weight knowledge improves safety.





The SkidWeigh SC Series is the Only Onboard Scale Engineered for Material Handling Applications

Each component, option and accessory of the SkidWeigh manufacturing process is designed for the very application where the lift trucks works each and every shift.

- Voltage: 12 to 55 VDC with Circuit Protection
- Polycarbonate Enclosure: IP65 NEMA 4X, UL Listed Silicon Sponge Gasket
- LED Display: 6 Digit, Super Bright, 0.56" Height
- Technology: Flash Microcontroller
- Transducer: Stainless Steel AIDI303 with Built in Pressure Snubber
- Shock: IEC 60068-2-6

Built without compromise IVDT's unyielding manufacturing standards are why SkidWeigh onboard systems outlive the lift trucks they are installed on.