



Mode

SkidWeigh Classic

Integrated Visual Data Technology Inc., Oakville, Canada

PRODUCT MODEL NO. SC2
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KIDWEIGH CLASSIC

Series SC3

Two Independent Weighing Channels



Transform your lift truck into a versatile, two-in-one check-weighing platform.

Standard forklift scales require time consuming recalibration every time you swap attachments. The **SkidWeigh Classic SC3** solves this bottleneck with **two completely independent weighing channels**.

Whether switching from standard forks to a paper roll clamp, or utilizing fork extensions, operators can instantly toggle between pre-calibrated attachment profiles at the touch of a button.

Two Independent Channels:

Store separate calibration profiles for quick-disconnect attachments, clamps, or extensions.

"Lift-N-Weigh" Functionality:

Automatically captures and displays accurate weight during the normal lift cycle. No driver intervention required.

Dual Overload Safety Alerts:

Independent visual and audible alarms for each active channel protect vehicle and racking limits.

High Capacity & Precision: Measures up to 99,999 lbs/kg with an operational accuracy of $\pm 1\%$ or better of the vehicle's rated capacity.

Ruggedized Build:

IP65-rated digital enclosure engineered without moving parts to match the entire lifecycle of the forklift.

Universal Power Compatibility:

Operates on standard 12 to 55 VDC input voltages (with optional adapters up to 80 VDC).

"One Scale. Two Weighing Channels. Zero Recalibration."

"Flick the Switch, Keep on Moving:"

Seamlessly transition between standard forks, extensions, or clamps without losing accuracy or halting production.

"Plug-and-Weigh Simplicity:"

Program Channel 1 for your primary setup and Channel 2 for your secondary attachment. The system handles the loads weight automatically on both channels.

Eliminates Dead Time:

In high-volume warehouses, stopping a forklift to recalibrate a scale when switching from standard forks to a clamp attachment can waste 15 to 30 minutes. The SC3 reduces this transition time to **zero**.

Prevents Human Error:

Manual recalibrations leave room for mistakes. If an operator forgets to recalibrate or does it incorrectly, it leads to inaccurate inventory data and potentially dangerous overloaded shipments.

Maximizes Fleet Versatility:

Instead of dedicating specific forklifts to specific attachments, any equipped truck becomes a multi-role asset. This drastically improves overall **equipment utilization rates**.





Eliminate Attachment Switching Downtime

Traditional fleets lose valuable hours swapping attachments due to required system recalibrations or manual mathematical offsets. The SC3 retains calibration for two distinct tools simultaneously, maintaining seamless cross docking performance.

Retrofitting forklift with the **IVDT SkidWeigh Classic SC3** onboard, dual-channel checkweighing system allows operators to weigh loads instantly during normal lifting. By eliminating trips to fixed scales and enabling seamless switching between two different attachments without recalibration, this technology will significantly increase pallet throughput, reduce operational costs, and pay for itself within months.

www.skidweigh.com



Unlocks Massive Bottom Line Savings

When your material handling operation relies on multiple forklift attachments, standard single channel scales cost you money every single day.

The **SkidWeigh Classic SC3 Series** with two independent weighing channels stops that bleeding, transforming attachment switching downtime into immediate, predictable profits.

The Problem:

Swapping from standard forks to a clamp tool or fork extensions normally forces a choice: lose 20 minutes recalibrating the scale, or lose accuracy by relying on manual operator guesswork.

The Bottom Line Savings:

With two independent channels pre-calibrated to separate tools, operators switch attachment profiles at the touch of a button. You claw back hundreds of hours of lost production time annually, directly reducing your burdened labor expenses.

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