Cat[®] PAYLOAD

for Hydraulic Excavators



PRECISELY LOAD TARGETS EVERY TIME.

- Standard Payload provides on-the-go load weighing to hit precise load targets every time—reduce load times, optimize loading efficiency, and increase jobsite productivity.
- Automated tracking helps site managers monitor and manage production, helping you improve efficiency and lower costs.
- Payload helps you know exactly how to optimize your truck fleet size for reduced operator, fuel, and maintenance costs.
- Automatic weighing provides estimated weights on lift and scaled weights after swing.
- You'll get real-time estimates of bucket payload without having to swing, allowing you to quickly view adjusted weights and tip off any excess material from your bucket.
- Bucket payloads are easily transferred to the truck cumulative payload weight after you your bucket dump into the truck.

- View bucket payload and truck cumulative payload weight effortlessly from the trouchscreen monitor.
- Receive payload overload alerts when final bucket loads exceed payload limits, and audible alerts of weigh status accuracy, last pass, and when final bucket payload will overload truck.
- Track daily productivity from the cab with quick access to truck target weights, loads and cycle counts, material movement, and daily totals. No loss of productivity due to underloading.

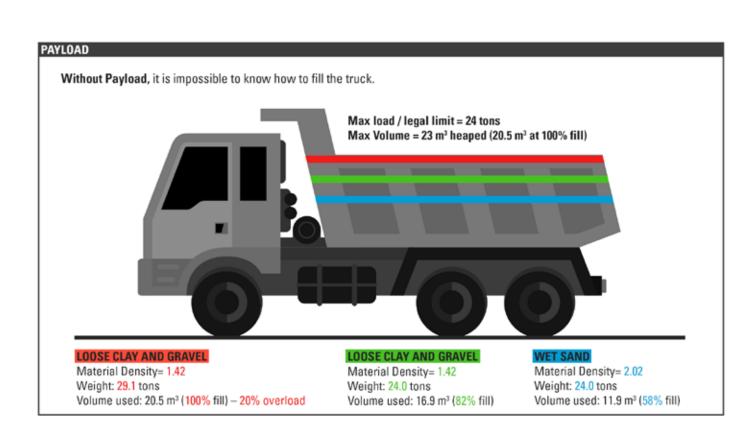






> INCREASE PRODUCTIVITY	 Achieve precise load targets and increase loading efficiency with on-the-go weighing and real time estimates of your payload without swinging. Easily monitor load targets in cab, keeping you focused on loading the truck. Static weigh helps you efficiently weigh an object with quick measured payload while the machine is stationary. 	 Calibration can be performed in a matter of minutes. Pair with Cat LINK technologies to track material movement and production.
> LOWER COSTS	 Work confidently without guesswork and precisely load targets every time, saving operating costs. Reduce underloads, overloads, and load cycles, eliminating trips to the scale and saving costs on moving material. 	 Load trucks to optimum payload and move more material. Improve consistency for operators at all experience levels.
> TRACK AND MONITOR	Operators can track daily productivity from the as truck target weights, loads and cycle couse or the second with Cat LINK technologies, dataily as the second	nts, material movement, and daily totals. When

overall operations and keep production targets on track.



combined with Cat LINK technologies, detailed data can be accessed remotely to manage

BUILT FOR IT.

www.cat.com

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