

# Cat®
# 265
## Compact Track Loader

**Features:**
The Cat® 265 Compact Track Loader, with its vertical lift design, delivers extended reach and lift height for quick and easy truck loading. Its standard torsion suspension undercarriage system provides superior traction, flotation, stability, and speed to work in a wide range of applications and underfoot conditions. The 265 features the following:

- **Redesigned Operator Station** delivers a larger operating environment, and combined with additional seat travel, the 265 provides more space for operators of any size. The optional **one-piece, sealed, and pressurized cab** offers a clean and quiet workspace with excellent air distribution through optimally placed vents throughout the cab.
- **Available ventilated and heated high-back air ride seat** with seat-mounted adjustable joystick controls deliver industry-leading operator comfort.
- **High-performance power train** provides selectable settings for drive power priority and maximum travel speed (overdrive) to customize the machine performance to match the task.
- **Three levels of auxiliary hydraulic performance available** Standard Flow, High Flow, and High Flow XPS. **Standard flow** for attachments that require a base level of auxiliary flow and horsepower, **High Flow** boosts the auxiliary flow for applications that demand additional hydraulic flow for increased attachment performance, and the **High Flow XPS** hydraulic system provides maximum auxiliary hydraulic performance by delivering additional flow and additional pressure for the most demanding attachments and applications.
- **Electronically controlled Cat C2.8TA (turbo after-cooled) engine** delivers maximum horsepower across a wide RPM range and providing high torque for increased working performance, no matter the application.
- **Standard torsion suspension undercarriage and standard two-speed travel,** combined with the optional Speed Sensitive Ride Control system improves operation on rough terrain, enabling better load retention, increased productivity, and greater operator comfort.
- **Maximize machine capability and control with the Advanced Joysticks and Advanced Touchscreen Monitor.** The **20.3 cm (8-inch) Advanced Touchscreen Monitor** offers cutting-edge functionality and control that includes an integrated radio, Bluetooth® connectivity, and multi-camera (side-view) option, and supports 32 different language choices. The **Advanced Joysticks** provide unmatched control of machine functions and adjustments within the display without the operator having to remove his hands from the controls. This includes the on-joystick navigation of the Advanced Touchscreen Monitor, radio volume up/down/mute, creep activation, creep on/off, creep speed increment/decrement, one-button Smart Attachment control activation, and additional auxiliary control buttons that deliver single-button control of complex attachment functions.
- **Ground-level access** to all daily service and routine maintenance points help reduce machine downtime for greater productivity.
- **Broad range of performance-matched Cat Attachments** make the Cat Compact Track Loaders the most versatile machine on the job site.

# Specifications

## Engine

| Engine Model | Cat® C2.8TA (turbo after-cooled) | |
|---|---|---|
| Gross Power SAE J1995 | 55.3 kW | 74.2 hp |
| Net Power SAE J1349 | 54.8 kW | 73.5 hp |
| Net Power ISO 9249 | 54.5 kW | 73.1 hp |
| Peak Torque at 1,360 rpm SAE J1995 | 380 N·m | 280 lbf-ft |
| Displacement | 2.8 L | 171 $in^3$ |
| Stroke | 90 mm | 3.5 in |
| Bore | 110 mm | 4.3 in |

- Advertised power is tested per the specified standard in effect at the time of manufacture.
- Net power advertised is the power available at the flywheel when the engine is equipped with fan at minimum speed, air intake system, exhaust system, and alternator.

## Weights*

| Operating Weight | 4759 kg | 10,492 lb |
|---|---|---|
| Tip Load | 3659 kg | 8,066 lb |
| Rated Operating Capacity (ROC) (35%) | 1280 kg | 2,823 lb |
| ROC (50%) | 1829 kg | 4,033 lb |

## Weights* *(continued)*

| Enclosed Cab Adds to Operating Weight | +82 kg | +180 lb |
|---|---|---|
| Tip Load | +97 kg | +214 lb |
| ROC (35%) | +34 kg | +75 lb |
| Counterweight Adds to Operating Weight | +125 kg | +276 lb |
| Tip Load | +224 kg | +494 lb |
| ROC (35%) | +78 kg | +173 lb |

*Operating Weight, Operating Specifications, and Dimensions are based on 2036 mm (80") low profile bucket with bolt on cutting edge, 450 mm (17.7") wide track, 75 kg (165 lb) operator, open canopy, mechanical suspension seat, HD battery with disconnect, standard flow hydraulics, manual coupler, and full fluids. No external counterweights, and no dual self-level/return-to-dig/work tool positioner.

Forks - 48"
Bucket - 78"

CAT®