

THE 250 D SERIES LOADERS ARE AN EXCELLENT CHOICE ON THE DECK OR IN THE MILL YARD.


# THE 250D AND T250D ARE DESIGNED AND BUILT FOR HIGH PRODUCTION LOGGING OPERATIONS, HEAVY TIMBER AND TOUGH DUTY CYCLE DELIMBING APPLICATIONS. 

## EFFICIENT LOAD SENSING HYDRAULIC SYSTEM

- Extremely fuel efficient for reduced merchandising and loading cost per tonne


## DEDICATED, ENERGY RECOVERY SWING SYSTEM

- Closed loop drive feeds power back to the engine when swing decelerates, reducing fuel consumption and recovering energy for other machine functions
- Dedicated swing system for quick cycles and enhanced machine performance in delimbing applications


## HIGH CAPACITY SWING SYSTEM

- Large diameter, high capacity bearing
- High torque starts and smooth stops

PTIONAL SUPERDUTY (SD) PACKAGE, T250D

- Long reach $11 \mathrm{~m}(36 \mathrm{ft})$ boom with live heel for mill yard applications


## POWERFUL STRENGTH-TO-WEIGHT OPTIMIZED BOOM

- Robust, well-protected cylinders and large diameter pins
- Designed for heavy lifting and high duty cycle delimbing


## WIDE STANCE, FOREST DUTY UNDERCARRIAGE, T250D

- Long track frames for excellent stability and flotation
- High clearance carbody and powerful tractive effort for excellent infield mobility
- Designed and built by Tigercat for full forest duty cycles


## RIGID, FABRICATED SUBFRAME, 250D

- Generously sized for excellent stability



## ACCESSIBILITY



- Convenient platform access to the engine and daily service points. The compartment is neat and spacious

- All valves are located underneath the walk-up platform for clear and easy access with neat hydraulic and electrical routings



## A QUIET, SPACIOUS, ERGONOMIC OPERATING ENVIRONMENT

- Climate controlled air ride suspension seat reduces operator fatigue
- Fully adjustable, ergonomic seat, including seat pan fore/aft and tilt, and lumbar support positioning
- Adjustable armrests with comfortable armrest mounted controls
- Electronic control system with colour LCD touchscreen for machine monitoring and function adjustment


EFFICIENT HYDRAULICS WITH A CLOSED LOOP SWING SYSTEM DELIVER SIMULTANEOUS POWER TO ALL MACHINE FUNCTIONS FOR HIGH PERFORMANCE, RESPONSE AND FUEL EFFICIENCY.


OPTIONAL MILL YARD CAB RISER AND AC16 CARRIER

For mill yard operations, the 155 cm ( 62 in) cab riser offers optimal visibility of the work area with a higher vantage point.

The ACl 6 articulating carrier is designed and built by Tigercat for mill yard applications. With forest duty axles and powerful tractive effort, the four-wheel drive AC 16 handles rough mill yard terrain and towing applications with ease. Optional integrated bunks are also available.

## Tigercat

## 250 LOADER



## T250D LOADER



Scan the QR code then click 'SPECS' for a full list of machine specifications for the T250D Loader.

Download the Tigercat App or visit tigercat.com to access the most current machine specifications for all Tigercat machine models.
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