



180 SWING YARDER

A POWERFUL AND VERSATILE YARDING MACHINE.

Tigercat®
Tough • Reliable • Productive

TAKE YOUR PICK

SPEED, STABILITY, AND MOBILITY
WITH SIMPLE CONTROLS.



CONNECTIVITY

TELEMATICS SOLUTIONS

REDUCE DOWNTIME AND TROUBLE
SHOOT ISSUES FASTER AND SMARTER.



Tigercat telematics provides real-time data and machine diagnostics for fleet management and machine monitoring.

Just some of the many features:

- ▶ Upload and overlay custom maps with cut block and boundary information
- ▶ Communicate directly with the machine operator through text messages
- ▶ Get a quick summary of daily activities (production, refueling, idling, shutdown)
- ▶ View detailed information about any fault codes reported
- ▶ Get direct support at the jobsite from your Tigercat dealer
- ▶ Use estimated work time remaining to schedule refuelling
- ▶ Identify potential maintenance requirements
- ▶ Report production metrics between operators and machines

Remote
LOG

LOGON

FROM THE GROUND UP

The component layout, drivetrain, and boom system are all designed and built for yarding. The result is high line pull, excellent stability, and efficient operation.



Dedicated hydraulic winch circuits

- Purpose-built winches use dedicated closed loop hydraulic circuits. Run any winch at any speed, any time and in any direction with smooth operation.

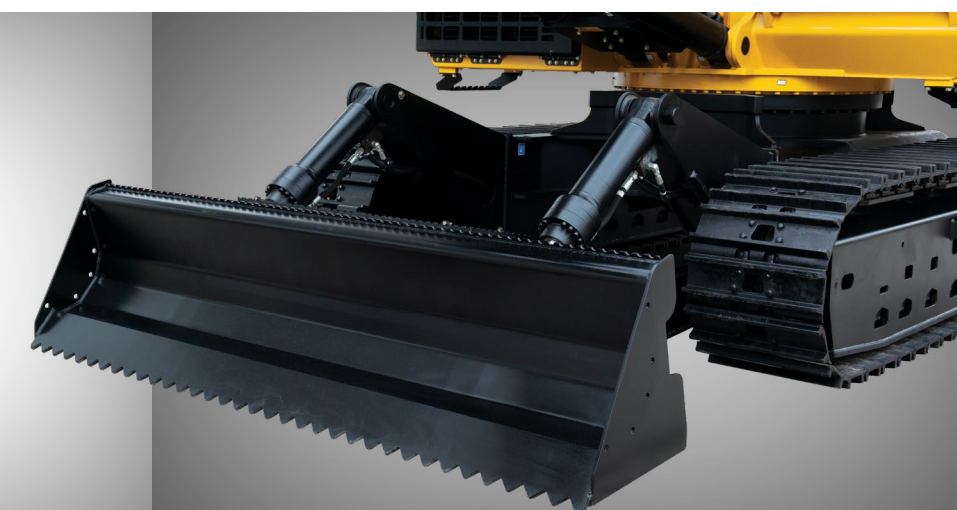


Intuitive operator controls

- Joystick controls with many programmable features reduce operator training time and increase production.

Exceptional stability

- The purpose-built undercarriage has a reinforced pedestal and carbody with an extended blade for added stability. The blade mounts are tied directly into the carbody for added strength.



POWERFUL AND VERSATILE

EASILY MOVED BETWEEN JOB SITES.

To move the 180
between sites, simply
raise the blade.



High line pull and flexible setup

- ▶ With a large footprint undercarriage and an integrated anchoring blade, the 180 is exceptionally stable. In some high deflection, short distance yarding applications, it may be possible to operate without guylines for reduced setup time and added flexibility.
- ▶ Tigercat recommends the use of twin guylines for additional stability. The machine can swing 90 degrees to each side with the guylines attached.

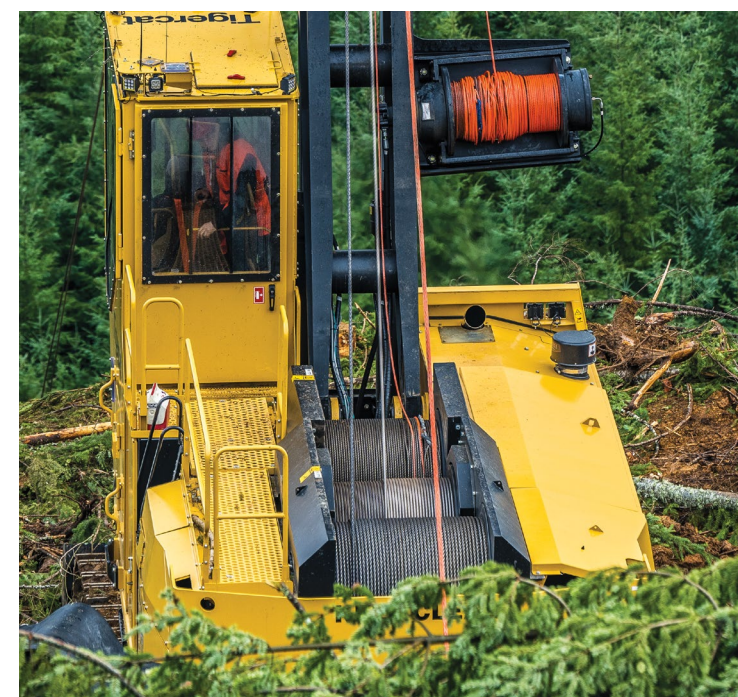


Efficient drive system

- ▶ An efficient drive system puts more engine power into moving loads.

Energy recovery system

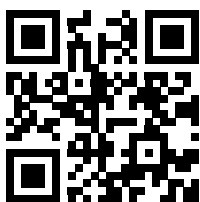
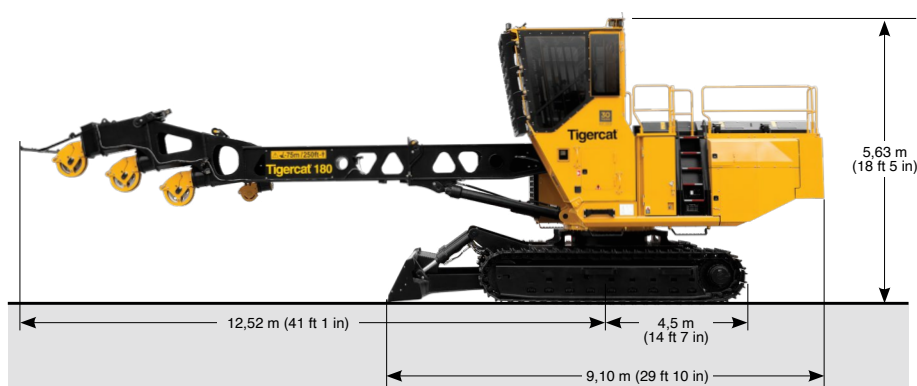
- ▶ Closed loop winch circuits provide automatic energy recovery back to the hydraulic pumps when lowering loads.



GET TO KNOW IT

Tigercat®

The 14,3 m (47 ft) boom folds flat for on-highway transporting.

180 YARDER

Scan the QR code then click 'SPECS' for a full list of machine specifications for the 180 Swing Yarder.

Download the Tigercat-TCi App to access the most current machine specifications for all Tigercat and TCi machine models.

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