

# 6500 CHIPPER



A HIGH CAPACITY DOWN-SWING CHIPPER FOR  
CONSISTENT QUALITY CHIP PRODUCTION.

**Tigercat**<sup>®</sup>  
Tough • Reliable • Productive

# PRODUCTIVE, VERSATILE AND EASY TO OPERATE.



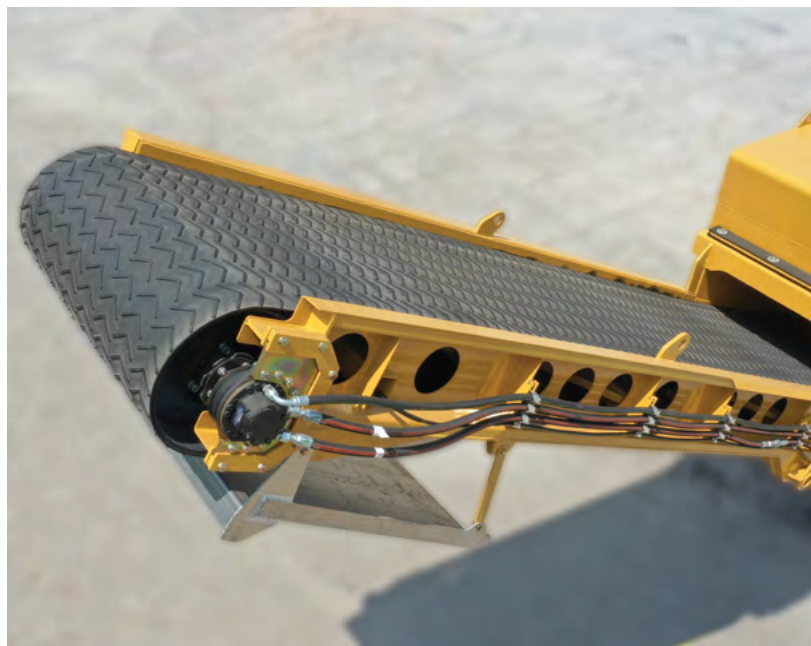
## THE 6500 IS A HEAVY-DUTY DRUM CHIPPER DESIGNED FOR HIGH PRODUCTION, VERSATILITY AND EASE OF USE.

- ▶ Perfect solution for anything from forest management and fuel chips to demolition debris
- ▶ Extremely versatile with the ability to be configured as a chipper or grinder
- ▶ Flexibility to produce chip sizes from 13-50 mm (0.5-2 in)
- ▶ Adjustable infeed angle allows easy and productive feeding of both long and short material
- ▶ An optional large diameter magnetic head pulley is available for effective metal removal from the end product
- ▶ A simple remote control drive system provides easy mobility onsite
- ▶ Equipped with an easy-to-use touchscreen for machine monitoring and function adjustment
- ▶ Heavy duty pivoting track frames eliminate the need for folding discharge for transport





**Remote control for easy machine functionality.**



**The large magnetic head pulley for tramp metal removal.**





**A SPLIT HOG BOX DESIGN OPENS FOR FULL AND COMPLETE ACCESS TO THE ROTOR AND SCREENS.**



## CONVENIENT SERVICE ACCESS.

- ▶ A split hog box design opens for full and complete access to the rotor and screens
- ▶ The anvils and screens are hydraulically retractable for easy maintenance
- ▶ The single discharge conveyor is open on the bottom for clean operation and easy servicing
- ▶ Filters and electrical access are centrally located for simple maintenance
- ▶ A tool storage area mounted on the side of the machine hydraulically raises and lowers for added convenience



**Toolbox that hydraulically raises and lowers.**

**THE ENTIRE  
UNDERSIDE OF  
THE DISCHARGE  
CONVEYOR  
IS OPEN TO  
PREVENT  
BUILD UP OF  
MATERIAL.**



**6500 CHIPPER**



Scan the QR code then click 'SPECS' for a full list of machine specifications for the 6500 Chipper.

**Download the Tigercat App or visit [tigercat.com](http://tigercat.com) to access the most current machine specifications for all Tigercat machine models.**

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