



DANGER STAND CLEAR DANGER

VAIL
PRODUCTS

VAIL
PRODUCTS

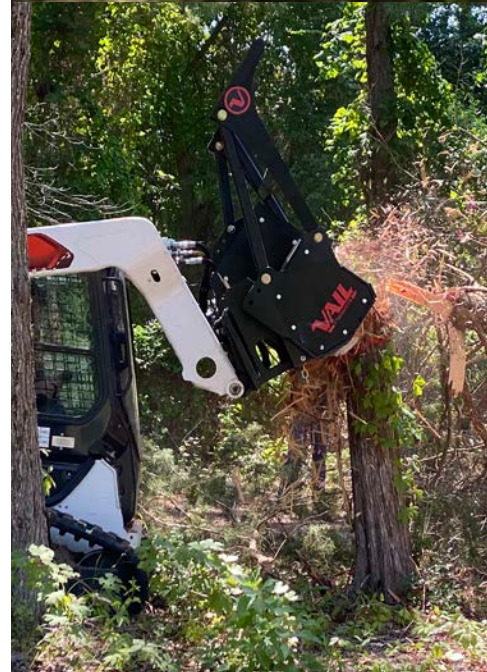


**DESIGNED WITH
THE OPERATOR
IN MIND**

DRUM MULCHER

"I purchased the Vail Drum Mulcher in July of 2022. With a little over 500 hours on the mulching head, it has far exceeded my expectations. **I've worked it like a rented mule without issue.**"

– Ryan Smith
Owner Operator, Ground Assault Forestry Mulching



DRUM MULCHER

BUILT TO THE VAIL SEVERE-DUTY STANDARD: HIGHEST GRADE OF MATERIALS WHILE KEEPING THE WORKING ENVELOPE AS SMALL AS POSSIBLE

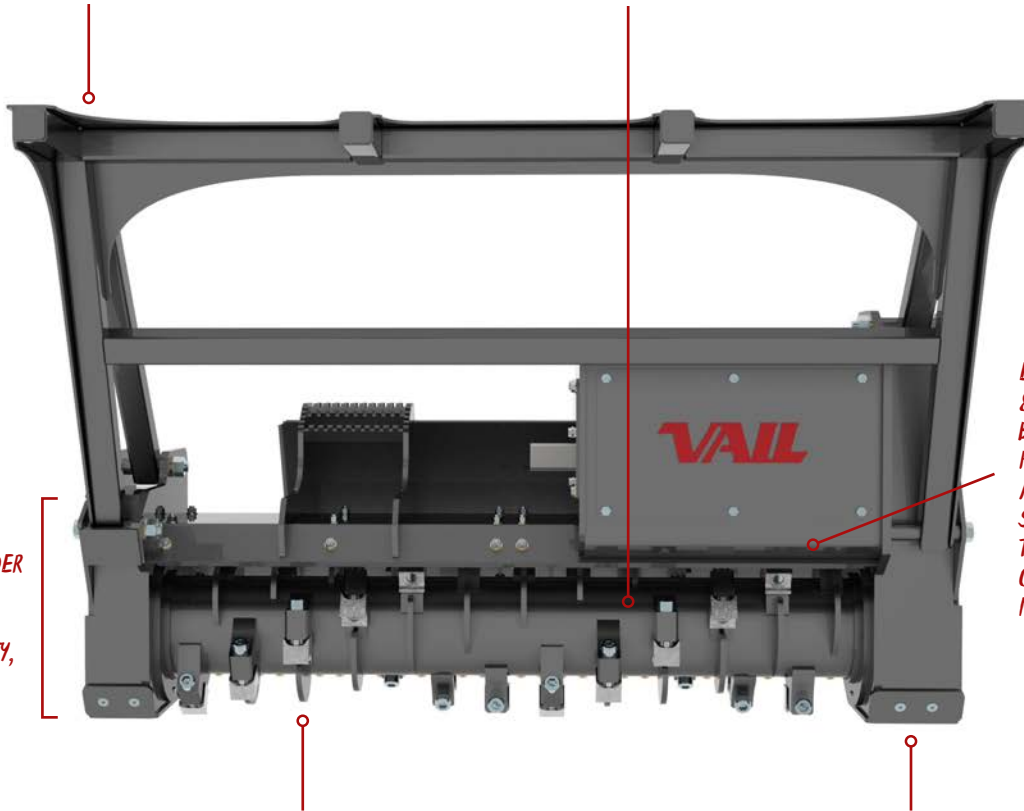
QUICK STOP BRAKE SYSTEM: FACTORY SET TO STOP THE DRUM IN 10-15 SECONDS FROM THE TOP END 2700 RPM

THE CENTER OF GRAVITY IS VERY CLOSE TO THE LOADER HITCH FOR BETTER MANEUVERABILITY, MULCHING VISIBILITY, AND PERFORMANCE

EQUIPPED WITH 8 INDEPENDENT BOLT-IN LINER WEAR PLATES MADE OF ABRASION-RESISTANT STEEL THAT ALLOWS THE END-USER TO ONLY REPLACE THE NECESSARY LINERS

BITE DEPTH LIMITERS

BOLT-ON REPLACEABLE SKID SHOES MADE WITH T1 STEEL



OVERVIEW

It's evident the demands of the mulching industry are evolving and operators are seeking advanced features from their equipment. The Vail Drum Mulcher is robust in design and equipped with our cutting-edge SuperDrive System providing exceptional torque that goes beyond industry norms. With more torque at your disposal, the Vail Drum Mulcher lets you keep making chips through the toughest cuts. This translates to uninterrupted operation, preventing stalling and maximizing productivity. Backed by five decades of manufacturing expertise, our Drum Mulcher is the result of continuous innovation and refinement, driven by an understanding of operator needs.



**POWER
BALANCE
PERFORMANCE**

ADJUSTABLE PUSH-BAR FOR EVERY APPLICATION OF MULCHING

EASE OF TUNING: LARGE 4" SYSTEM SUPPLY AND CASE DRAIN PRESSURE GAUGES FOR TUNING, MONITORING AND DIAGNOSTICS - MINIMAL TOOLS ARE REQUIRED TO TUNE THE DRIVE SYSTEM

UNLIKE OUR COMPETITORS, THIS INNOVATIVE SYSTEM CAN BE TUNED TO MAJORITY OF THE LOADER FLOWS AVAILABLE (23-60 GPM)

FEATURES A BUILT-IN ATMOSPHERIC RELIEF VALVE AND CASE DRAIN GAUGE FOR THE DRUM SUPPLY LINES AND LOADER - THIS ALERTS THE OPERATOR OF POTENTIAL HYDRAULIC ISSUES BEFORE SERIOUS DAMAGE CAN OCCUR



INDUSTRY-LEADING COGGED DRIVE BELT ELIMINATING SLIPPAGE AND CONSTANT BELT ADJUSTMENTS

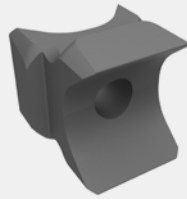
HOSE MANAGEMENT SYSTEM INTERNALLY PROTECTED TO ALLOW FOR BETTER VISIBILITY TO THE OPERATOR

THE UNPARALLELED VAIL SUPERDRIVE

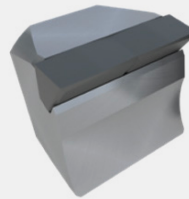
Every second matters. The Vail SuperDrive System possesses the fastest recovery/respool time in the industry and is designed to be the most powerful, highest torque, self-regulating drive on the market. Utilizing a case pressure shift point occurring automatically and continuously without user input.



TOOTH OPTIONS FOR EVERY APPLICATION



STEEL PLANER



CARBIDE PLANER



CARBIDE 2-TIP

DRUM MULCHER SPEC GUIDE

MODEL NUMBER	DRUM WIDTH	DRIVE	TEETH	GPM	WIDTH	WEIGHT	DEPTH	HEIGHT
XDR-5040-D1-SP XDR-5040-D1-CP XDR-5040-D1-C2	50"	SUPER DRIVE 40	STEEL PLANER CARBIDE PLANER CARBIDE 2-TIP	23-40+	67"	2600 lb	60"	50"
XDR-6050-D1-SP XDR-6050-D1-CP XDR-6050-D1-C2	60"	SUPER DRIVE 50	STEEL PLANER CARBIDE PLANER CARBIDE 2-TIP	35+	77"	2800 lb	63"	50"
XDR-6040-D1-SP XDR-6040-D1-CP XDR-6040-D1-C2	60"	SUPER DRIVE 40	STEEL PLANER CARBIDE PLANER CARBIDE 2-TIP	23-40+	77"	2800 lb	63"	50"
XDR-7250-D1-SP XDR-7250-D1-CP XDR-7250-D1-C2	72"	SUPER DRIVE 50	STEEL PLANER CARBIDE PLANER CARBIDE 2-TIP	35+	89"	3000 lb	63"	50"
XDR-7240-D1-SP XDR-7240-D1-CP XDR-7240-D1-C2	72"	SUPER DRIVE 40	STEEL PLANER CARBIDE PLANER CARBIDE 2-TIP	23-40+	89"	3000 lb	63"	50"