

# V70 TREE DISC MULCHER 60"

Efficiently mulch 6–8" diameter trees and quickly remove up to 14" diameter trees.





**14.0"**  
CUT CAPACITY

**60"**  
CUT WIDTH

**30-45 GPM**  
HIGH FLOW  
PISTON MOTOR

**900 LB**  
DISC WEIGHT

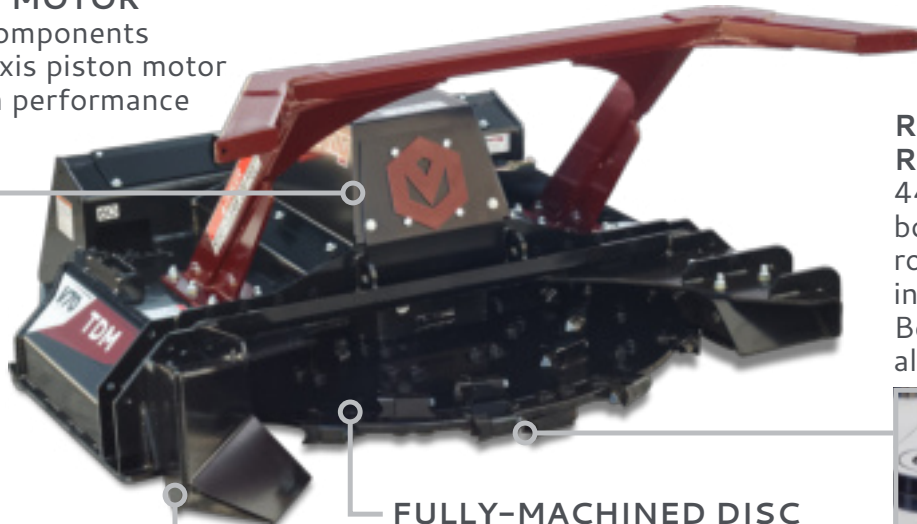
**2710 LB**  
OVERALL WEIGHT

**DIRECT DRIVE SYSTEM WITH PISTON MOTOR**

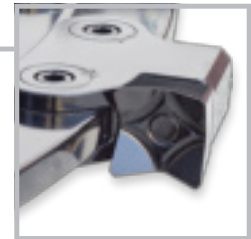
Premium drive components including bent-axis piston motor provide optimum performance and longevity.



DO NOT OPERATE MULCHER WITHOUT A SHATTERPROOF CAB DOOR ON LOADER.



**ROTATABLE, REPLACEABLE TEETH**  
44 Quadco® four-sided bolt-on teeth can be rotated and replaced to increase wear life. Bolt-on tooth mounts also replaceable.



**FULLY-MACHINED DISC**  
60" disc contains no welds and is made with 1 1/4" thick, high-strength steel.

**CHOOSE INTAKE CHUTE**



**STANDARD CHUTE**

- > Tapered design helps guide trees into the disc.
- > Bottom edge drops below bottom of disc to scoop trees



**OPEN CHUTE**

- > Increased space between chute and mulching disc to process larger, bushy material.
- > Bottom edge flush with disc, allowing work at or below grade.

**EASY PART REPLACEMENT**

Bolt-on push bar, intake chute and discharge deflector can be replaced with ease.



**DETAIL UNDER DECK**

**BEARING AND SPINDLE PROTECTION**

Spindle low-pressure relief helps prevent spindle seal failure. Spindle shaft guard prevents debris from damaging spindle seals and bearings.

**RECUTTER BAR**

Three deck mounted teeth and recutter bar help prevent jams, improve mulching and produce a finished look.

**REQUIRES A HIGH FLOW LOADER WITH A FLOW RATE OF 30-45 GPM. MAX OPERATING PRESSURE IS 4,200 PSI.**

**DISC TIP SPEEDS (FPM)**

MODEL	30 GPM Minimum	45 GPM Maximum
TDM60	11,155	16,730

Flow rates in gallons per minute (GPM) and disc tip speeds in feet per minute (FPM).

MODEL	TDM60
Cut Width (Inches)	60.0
Overall Width (Inches)	70.0
Overall Height (Inches)	40.5
Overall Depth (Inches)	77.5
Deck Height (Inches)	11.0
Push Bar Height (Inches)	40.5
Minimum Cut Height (Inches)	2.1
Cutting Capacity, Diameter (Inches)	14.0
Number of Teeth: Top / Bottom / Outside	12 / 20 / 12
Maximum Disc Thickness (Inches)	1.25
Deck Thickness: Top, Side / Inside (In)	0.25 / 0.375*
Recommended Flow Rate (GPM)	30-45 High Flow Only
Approximate Weight (Pounds)	2710
Recommended Loader Capacity	Greater than 2800 pounds

\*Inside Deck Material is Grade 80 Plate (80,000 PSI Minimum Yield Strength).

