V70 DRUM MULCHER

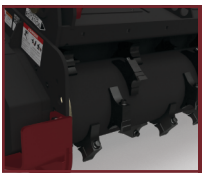
Available widths 60" & 72"

Efficiently turn 14" diameter trees and vegetation into a fine mulch and grind stumps below grade.

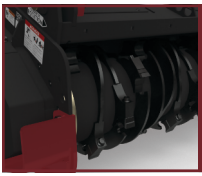
HYDRO LEDUC
MAKE IT SIMPLE

Do not operate mulcher without a shatterproof cab on loader.

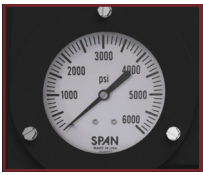
14.0" CUT CAPACITY	60" & 72" CUT WIDTHS	30-50 GPM HIGH FLOW PISTON MOTOR	SMOOTH & BITE CONTROL DRUMS AVAILABLE	UP TO 3165 LB OVERALL WEIGHT



OPTION: SMOOTH DRUM
Designed for heavy ground engagement and mulching into the soil.



OPTION: BITE CONTROL DRUM
Helps maintain drum speed by limiting the depth of material being processed.



OPTION: PRESSURE GAUGE
Monitor hydraulic operating pressure for max productivity.

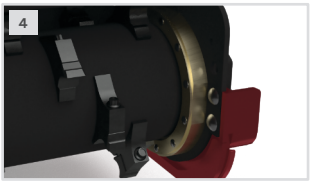
OPTION: FIXED MOTOR
Economical motor for mulching lighter vegetation above the ground.

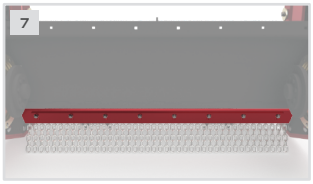
OPTION: VARIABLE MOTOR
Provides more torque for productive stump grinding and mulching below grade.

Steel Planer | Carbide Planer | Carbide Hammer

TOOTH OPTIONS
Steel Planer: max productivity & finest mulch w/o ground contact.
Carbide Planer: for high productivity & low ground contact.
Carbide Hammer: for ground engagement in rocky conditions.

BRUSH CUTTERS





1. FIXED & VARIABLE SPEED BENT-AXIS PISTON MOTOR OPTIONS. VARIABLE MOTOR PROVIDES MORE TORQUE FOR PRODUCTIVE STUMP GRINDING & MULCHING BELOW GRADE
2. FACTORY TUNED TO THE LOADER FOR OPTIMAL DRUM RPM – NO MOTOR ADJUSTMENT OR SERVICE TECHS REQUIRED
3. 18" PERFECTLY BALANCED QUADCO® DRUM WITH FULLY ENCLOSED GREASEABLE BEARINGS
4. ANTI-WRAP DRUM PLATES PROVIDE WIRE & DEBRIS ENTANGLEMENT PROTECTION
5. INTERCHANGEABLE QUADCO® BOLT-ON STEEL & CARBIDE TOOTH OPTIONS
6. AR400 BOLT-ON SKID SHOES, ADJUSTABLE PUSH BAR & REPLACEABLE AR400 WEAR LINER
7. ADJUSTABLE BOTTOM BITE PLATE TO CONTROL MATERIAL DISCHARGE SIZE
8. SPINDLE LOW PRESSURE OIL VENT SAFEGUARDS BEARING ADAPTER SEALS IF MOTOR SEALS FAIL
9. CASE DRAIN CONNECTION INDICATOR PROVIDES VISUAL CONFIRMATION OF FUNCTIONING CASE DRAIN
10. REAR CHAIN CURTAIN REDUCES DEBRIS THROWN TOWARD LOADER & OPERATOR

MODEL	DRM60	DRM72
Cut Width (in.)	60.0	72.0
Overall Width (in.)	73.0	85.0
Height: Overall / Frame (in.)	59.8 / 25.0	
Depth: Overall / Frame (in.)	57.5 / 41.3	
Push Bar Height From Ground (in.)	58.2	
Cutting Capacity, Diameter (in.)	14.0	
Maximum Cutting Depth (in.)	2.0	
Number of Teeth	34	38
Maximum Drum Speed (RPM)	2500 (+/- 150 RPM)	
Drum Diameter (in.)	18.0	
Drum Wall Thickness (in.)	1.0	
Recommended Flow Rate (GPM)	30-50 High Flow Only	
Max Operating Pressure (PSI)	4500	
Approximate Weight with Smooth Drum (lbs)	2735[1]	3010[1]
Recommended Loader Capacity	Greater than 2800 lbs	

[1]60" bite control drum adds 130 lbs and 72" bite control drum adds 155 lbs to model weight.