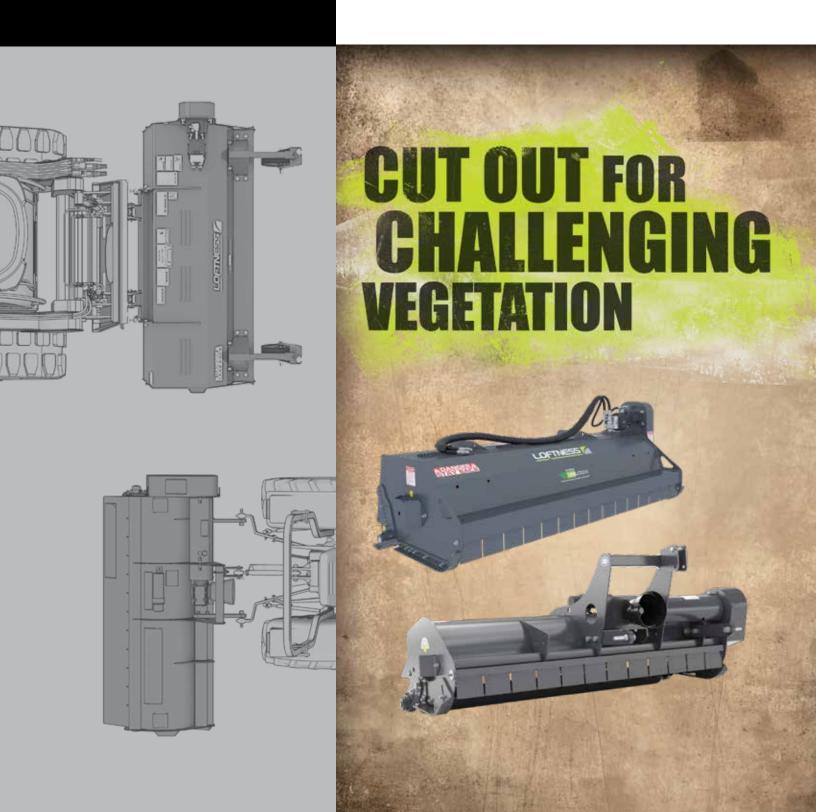
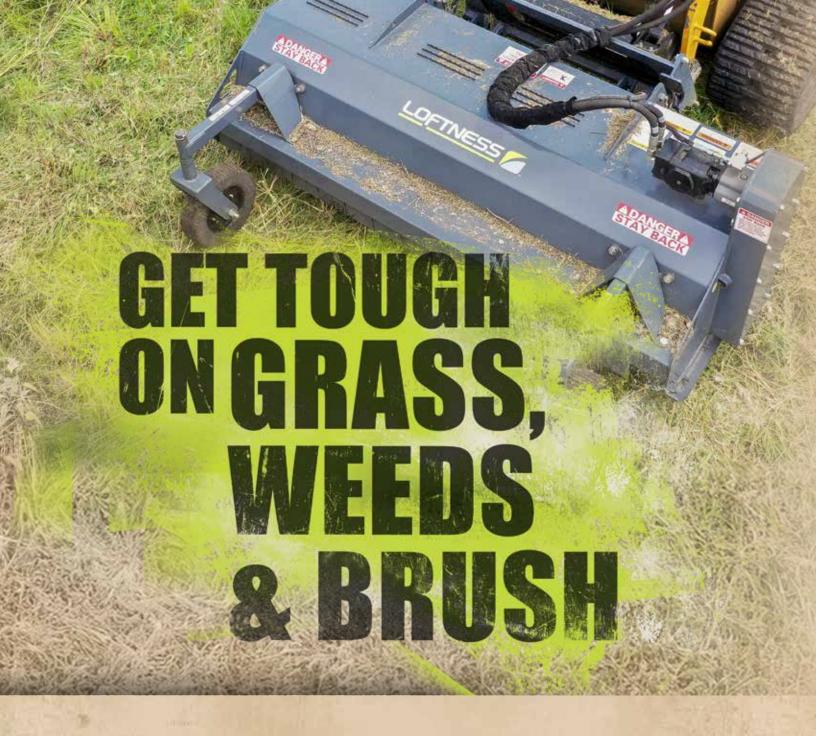


Flail Movver







Loftness® flail mower attachments are available for skid steers, compact track loaders and tractors. These heavy-duty mowers are perfect for tackling tough grass, weeds and brush up to 3/4 inches in diameter. And they produce an even mat of mulch for fast decomposition. The flail mowers are backed by a large dealer network and superior customer support from our 100-percent employee-owned company based in the U.S.A.



// Heavy-Duty Construction

Loftness flail mowers feature premium strength steel housing with thick end plates for use in tough applications. Large rotor and gauge wheel bearings help provide long-lasting reliability.

// Perfectly Balanced Rotors

Using the latest computer balancing technology, every rotor is balanced at high speeds before assembly. Then, Loftness goes the extra step to ensure peak performance by running a full operational speed test after assembly.





// Versatile Options

Skid steer models are compatible with both low- and high-flow power units with or without a case drain. Tractor models offer a range of mounting styles as well, making the flail mowers highly adaptable for most users.

SKID STEER FLAIL MOWER

For Skid Steers with 15-43.9 GPM

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PECIFICATIONS

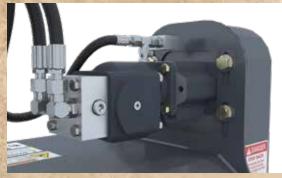
	72HM	90 H M
Cutting Width	72" (1.83 m)	90" (2.29 m)
Overall Width	83" (2.11 m)	101" (2.57 m)
Weight Without Mount	1,360 lbs (617 kg)	1,570 lbs (712 kg)
Number of Knives (Flail / Duckfoot)	98 / 48	120 / 60
Max Hydraulic HP Input	90	90
Hydraulic Flow Range	15-43.9 GPM	21-43.9 GPM
Rotor Speed	1500-2050 RPM	1500-2050 RPM

LOFTNESS

FEATURES

-) 1-7" Cutting Height
- Optional Floating Hitch
- Two Knife Designs Flail or Duckfoot
- > High Pressure Gear-Type Motor (With or Without Case Drain)
- > 15-43.9 GPM up to 4200 PSI (With Case Drain)
- > 15-32.9 GPM up to 3500 PSI (Without Case Drain)
- Heavy-Duty Bearing Block
- Toolless Knife Change
- 3-Groove Banded Belt

-) 1/4" End Plates
- → 5 1/2" OD x 3/8" Wall Roller Tube
- → 1 1/2" Bearing on Gauge Roller
- > Added Gauge Roller Bearing Protection
- → 1500-2050 RPM Rotor Speed
- > Premium Strength Steel Housing
- > Full-Width Gauge Roller w/Roller Scraper
- → 1 3/4" Rotor Bearings
- > Anti-Wrap Bearing Protection
- > Hoses Are Included (Couplers Are Not)





// Reliable Gear Motor

The flail mower uses a high pressure gear-type motor. One style is available for skid steers with 15-43.9 GPM up to 4200 PSI with a case drain. Another option is for 15-32.9 GPM up to 3500 PSI without a case drain. The motor turns the rotor at 1500-2050 RPM.



// Two Knife Options

The flail mower can be used with duckfoot knives to produce a finer cut in easier cutting conditions or flail knives for use in tougher vegetation. Tools aren't needed for switching knives.



// 1-7" Cutting Height

Cutting height can be changed by easily adjusting the rear roller and front wheels.



// Full-Width Gauge Roller with Roller Scraper

A scraper keeps the roller clean in wet conditions. The 1-1/2" roller bearing is protected for added reliability.



// Optional Floating Hitch

The floating hitch option includes front caster gauge wheels that follow the ground contour to produce an even cut, while minimizing the risk of gouging the surface. Another benefit of the floating hitch is ease of use, since operators can achieve excellent cutting results without worry of contacting the ground. The gauge wheels feature a tool-less height adjustment.



PTO FLAIL MOWER

For Tractors with 540 RPM PTO 25-75 Horsepower Required

	For Tra 25-7

	72M	90 M
Cutting Width	72" (1.83 m)	90" (2.29 m)
Overall Width	84" (2.13 m)	102" (2.59 m)
Weight Without Mount	1,040 lbs (472 kg)	1,200 lbs (544 kg)
Number of Knives (Flail)	96 (48 Sets)	120 (60 Sets)
PTO Horsepower Range	25-70	30-70

SPECIFICATIONS

FEATURES

- > 70 HP Gearbox & Driveline
- 0-4 1/2" Cutting Height Adjustment
- > Fine-Cut, Reversible Knives
- Centered or 14" Offset to the Right
- > 0-4 1/2" Cutting Height Adjustment
- > 540 RPM PTO Shaft
- Cat. I or II, Free-Link or Quick Hitch
- Easy Access Belt Shields
- → 3-B Section Banded Belt
- 2190 RPM Rotor Speed

- → Spring-Loaded Belt Tightener
- Full-Width Gauge Roller
-) 1 3/4" Rotor Bearings
- 5 1/2" OD x 1/4 Inch Wall Roller Tube
-) 10 Gauge Hood
- → 1 1/2" Bearing on Gauge Roller
-) 1/4" End Plates
-) Roller Scraper
- > Structural Steel Frame, Front & Rear



// Heavy-Duty Gearbox

The flail mower features a heavy-duty gearbox and driveline rated up to 70 horsepower.



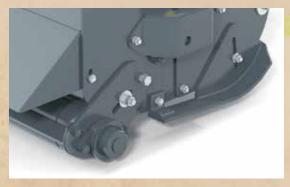
// Mounting Options

The flail mower is available with Cat. I or II, free-link or quick hitch mounting styles. It can be center mounted or 14 inches offset to the right.



// Fine-Cut, Reversible Knives

Side-slice knives are ideal for heavy-duty applications. They are heat treated and reversible for extended life.



// 0-4.5" Cutting Height

The adjustable skid shoes and gauge roller allow cutting height adjustment from 0 to 4.5 inches.



// Full-Width Gauge Roller with Roller Scraper

A scraper keeps the roller clean in wet conditions.

The 1-1/2" roller bearing is protected for added reliability.





BUILD & PRICE TOOL

Customize your Flail Mower with our online Build and Price tool. Ioftness.com/vm-build-and-price





























// CROP SHREDDERS

























// VEGETATION MANAGEMENT

// FERTILIZER EQUIPMENT



Call us or visit loftness.com for more information on the Flail Mower.

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