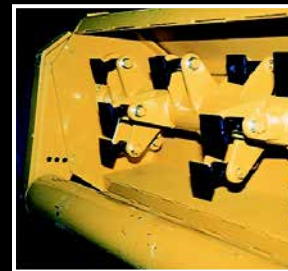


TWO HEADS ARE BETTER THAN ONE...



50" and 60" Rotary
Made for cutting grassweeds and brush up to 5" in diameter, the rotary head comes in 50" and 60" models. The top deck is made of 10-gauge steel with 3/8" thick side skirts. All hydraulic hoses are attached to the cutting head from the rear, reducing chances of entanglement. The rotary head features a stacked 3-leaf blade bar with two heavy-duty flat 14-5/8" blades.



Flail-Axe® Brush Cutter
This flail cutting head will cut a 4' swath through vegetation up to 4" in diameter. Sixteen 2-pound knives are attached to a 4-1/2" diameter steel tube making this cutting head one of the most effective on the market today. The deck is made of 10 gauge steel and the end plates are 3/8" thick. It has full length, replaceable skid shoes and a 5-1/2" diameter rear roller, with adjustable cutting height from 3/4" to 6"



BuzzBar®
Ready available in 2 and 3-blade versions, the BuzzBar® features 26" saw blades that are capable of slicing through trees and limbs up to 6" in diameter leaving a smooth, clean cut.

The 4-blade version is available depending on specific tractor/boom model combinations.



Heavy-Duty Grass Flail 60
The Heavy-Duty Flail is ideal for cutting grass. It has a 59-inch cutting width with an adjustable cutting height from 3/4" up to 4". The cutter shaft has an outside diameter of 5-1/2" with a 3/8" thick wall for durability. The end plates are 5/16" thick. The heavy-duty flail knives, forty in all, will rotate up to 3,600 RPM's leaving a smooth, finished cut.



Quick Hitch
Take advantage of the option to use more than one cutting head with our Quick Hitch quick mounting system. Change Mowing heads in approximately 10 minutes in the shop or the field. Tackle different types of vegetation while saving your valuable time!

A smart and efficient option.

Requirements

| | | |
|-----------------------|--|---|
| Tractor Requirements: | 24' Minimum of 8,500 lbs. and 90 HP. Minimum 90" wheelbase and 18" of ground clearance. | 30' Minimum of 9,500 lbs. and 90 HP. Minimum 100" wheelbase and 18" of ground clearance. |
| | 2WD tractors may be used, 4WD is recommended | 4WD tractors only |
| Boom Shipping Weight | 8,000 lbs. (approx.) | 10,000 lbs. (approx.) |

* Weights are approximate figures only. Variable factors on your order will conclude specific weights for each combination.
* All tractor/mower combinations should be approved by Alamo Industrial engineering before order is placed.

A SUPERIOR MOWER- THE LONG AND THE SHORT OF IT.



Reach high into trees, over the guardrails down steep slopes, and around the waterways. Power through these tough mowing challenges with the ability to reach up to 30'. Swing wide, up to 180° mow in tight spaces within 6" of the tires all by operating with a single one-touch controlled joystick. One of a kind performance and features — The Alamo Industrial® Maverick™ Boom Mower.

AVAILABLE IN VARIABLE LENGTH REACHES OF 21' - 24' & 27' - 30'



BUILT SHARPER®



BUILT SHARPER®



CuttingEdge Safety program

T.M.O.S.T.: Tractor Mower Operator Safety Training



BUILT SHARPER®
A Member of Alamo Group

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This information is intended to be of a general nature only; specifications are subject to change without notice as we continue to improve our products. Warranty: Minimum one year parts and labor. Non-governmental users are subject to a modified policy. Only genuine Alamo Industrial parts may be used for warranty replacement.

A SMART DESIGN FOR THOSE THAT WANT THE MOST FROM THEIR INVESTMENT

Designed For Performance

A cast iron, piston type motor rated at 205 HP provides power to the cutting head with a spindle speed of 1,200 RPM and 4,916 inch lbs. of torque. This translates into high quality cutting action.

Powerful Cutting Action

The 60" Rotary features a top deck made of 11-gauge allow steel and 1/4" side skirts. The stacked 3-leaf blade bar with two heavy duty flat blades is capable of mowing grass, weeds and brush up to 5" diameter. A hydraulic door is also featured for greater mulching capabilities.

Ease Of Transport

A two-piece boom rest is mounted to the tractor to cradle the boom securely when in transport position.

A hydraulic pivot enables the 60" rotary to be transported within 108".



Bottom piece of boom rest shown above.

Made To Last

The main pivots utilize 2" chrome pins with greaseable, hardened steel bushings to promote durability.

Durable and Strong

The boom structure itself is made completely of high strength alloy steel and constructed of a designed, box section geometry for optimum strength to weight ratio.



Greater Boom Maneuverability

Four bar linkage allows the cutting head to be maneuvered at greater angles making it easier to cut in hard-to-reach areas such as steep ditch banks and over guardrails.

Exclusively Unique Design (Patent Pending)

A slewing ring, mated by means of a turret, is featured in lieu of an industry standard king post. The ring provides for a full 180° of boom swing from the front of the tractor to the rear.



Boom design allows for the ability to mow within 6" of the tires ensuring maximum productivity is reached.

Smart Construction

The boom features three main components: lift, dipper, and telescopic sections.

The telescopic section reaches 3' when fully extended allowing the boom to meet variable lengths.

Sturdy Movement

Available 4wd tractors only, a front axle-mounted stabilizer cylinder (patent pending) provides automatic self-adjusting stability of the full package unit when in operation.



Options

- Quick Hitch® (for changing cutting heads in less than 10 minutes!)
- Special mower Paint
- Additional 12 Month Warranty



Efficient Hydraulics

The unit features a front-mounted tandem pump set. A closed-loop piston pump, and a thermostatically controlled oil-to-air cooler generate and cool the flow for the motor circuit. The control circuit features a load sensing piston pump and electro-hydraulic control valve. The self contained system eliminates hydraulic connections to the tractor's system.



Sharp Mount

The modular construction frame, made from heavy duty alloy steel, is completely bolted to the underside of the tractor utilizing a modular center weldment with front and rear attaching rails. This type of mount allows for unrestricted movement of the boom and offers no obstruction to forward vision.



Safety Isn't Optional

Polycarbonate window protection is featured as standard equipment on all cab as well as rops tractor variations to contribute to operator safety.

Ease of Operation

A standard joystick allows the operator to control all boom functions simultaneously. An emergency shutdown is located within easy reach for complete power shutoff of entire motor circuit should it be necessary.

