

TWO HEADS ARE BETTER THAN ONE...



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.



BuzzBar®
Readily 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.



Timber Cat® Sickle Bar Limb Cutter

The Timber Cat® Sickle Bar Limb Cutter is ideal for trimming trees in populated areas. It is capable of cutting limbs up to 4" in diameter and leaving a smooth, clean cut. When cut, the limbs drop directly to the ground. The heavy-duty cutting blade is 5/8" thick and made of continuously milled alloy steel. The Timber Cat is available in 5 or 7-foot wide models.



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".



50" & 60" Boom-Axe®

If heavy-duty brush cutting up to 5" thick material is on your agenda, the Boom-Axe® is the right machine to use. Made from strong 10-gauge steel, the Boom-Axe features a gear-type motor @ 2,500 PSI. The 50" Boom-Axe is equipped with a pan assembly and 3 blades, while the 60" model utilizes a stacked blade bar with 2 blades.



Ditcher

Simplify your water-flow problems. Eliminate standing water where mosquitos breed or remove dirt and debris from roadway ditches with the heavy duty hydraulic rotary ditcher head.

Heavy-Duty Grass Flail 60

The Heavy-Duty Flail is ideal for cutting grass. It has a 60-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 2,200 RPMs leaving a smooth, finished cut.

*All heads shown may not be available for all models of A-Boom and Rear Mount Booms. Ask Alamo Industrial customer service about combinations before ordering.

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.

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STRETCHING THE LIMITS



The competition isn't even an obstacle for Alamo Industrial's A-Boom & Rear Mount Boom line. Featuring a variety of lengths and cutting heads, now grass, brush, and tree limbs are conveniently within your reach. Superior performance and proven durability from 35 years of experience. Who else can offer you such versatility?

Additional Specifications

	A-Boom	Rear Mount Boom
Boom Weight:	17' - 4,540 lbs. 20' - 4,740 lbs. 23' - 4,840 lbs. 28' - 5,720 lbs.	17' - 4,540 lbs. 20' - 4,740 lbs. 23' - 5,840 lbs.
Tractor Requirements:	Minimum 5,000 lb tractor with 65 HP rating.	Minimum 5,000 lb tractor with 65 HP rating.

5000/305/WM

*Weights are approximate figures only. Variable factors on your order will determine specific weights for each combination. Warranty: 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.



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Articulated Boom Rear Mount Boom



Features designed to specifically meet your need for durability and efficiency.



Greater Boom Maneuverability

4-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. (Featured on all A-Boom and Rear Mount Boom models)



Performance with Convenience

Standard equipment includes greasable high strength alloy steel bearings in reinforced housings for maximum performance and minimal maintenance. (Featured on all A-Boom and Rear Mount Boom models)



Allows for Maximum Productivity

Tempered steel flat blades are standard equipment on the rotary head in lieu of offset, providing more productivity and less blade wear. An optional pan assembly is available. (Featured on all A-Boom and Rear Mount Boom models)

Easily and Safely Transportable



The A-Boom can be transported down any standard roadside with ease.



Axle-mounted boom rest cradles unit safely in place to relieve pressure during transport. (side mount only)



Rear Mount Boom in transport position.

Cut in Hard-to-Reach Areas



Cut branches high into treetops.



Reach over guardrails with ease.



Mow along steep ditch banks with no problem.

Telescoping Section

(Section location only shown)

Featured only on the 28' model, a telescoping section, reaching 5' fully extended, conveniently allows the boom to meet variable lengths ranging from 23' up to 28'.

A-Boom available in reaches of 17', 20', 23' and 28'.

Made for Municipal Mowing

Heavy duty hydraulic lift cylinders are strategically placed to allow for maximum clearance when boom is extended to full reach.

Unobstructed View

A high frame improves the operator's view and reduces stresses on the tractor frame.



Convenience with Ease

An optional joystick may be used in lieu of standard controls to allow the operator proportional control of all boom functions with just the touch of a hand.

Side Mounted

The A-Boom is mounted on the front and rear axle utilizing a rail mount system eliminating bolting to the bell housing.

Rear Mounted

The Rear Mount Boom is mounted to the tractor by frame tubes engaging into a stirrup system that is bolted to the axle. The top attachment is connected to the tractor topline. This type of mount allows you the versatility to use your tractor for multiple applications.

Rear Mount Boom available in reaches of 17', 20' and 23'.

ALAMO
INDUSTRIAL

BUILT SHARPER™