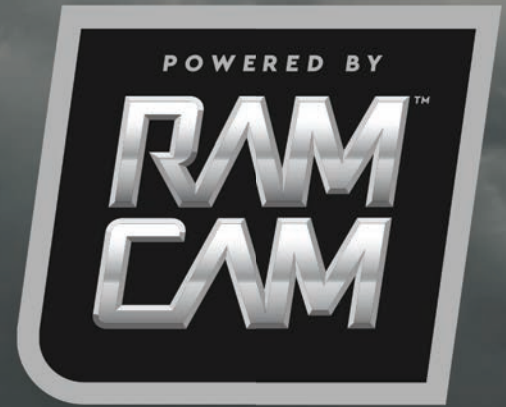


**GRAPTOR® BUCKET & RAKE  
POWERED BY RAMCAM™**

**Graptor®**



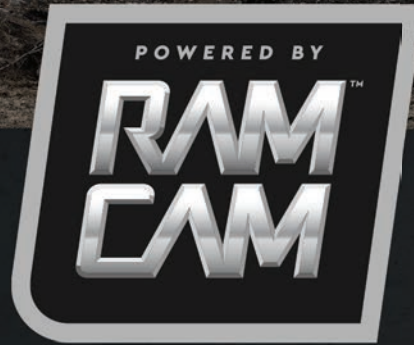
[www.amiattachments.com](http://www.amiattachments.com)







# Graptor®



## A NEW REALITY ON GRIP

When you need to pick up large, heavy objects, grab bucketful's of debris or demolish a building, discover a new reality on grip with AMI Attachments' Graptor® Powered by RAMCAM™ and Graptor® Rake Powered by RAMCAM™. The Graptor® powered by RAMCAM™ and Graptor® Rake Powered by RAMCAM™ works using hydraulic cylinders which are fully enclosed and fully protected from the elements. The built-in rotary thumb gives operators improved flexibility and precision by maintaining constant grip on the load throughout the bucket's entire rotation – putting out the most torque in the most compact design - making the Graptor® Powered by RAMCAM™ a powerful tool that keeps a tight handle on heavy, bulky loads.

Patent Pending.

Protected by US patents 10,774,498 and 10,774,501



Graptor® Powered by RAMCAM™



Graptor® Rake Powered by RAMCAM™





# RAMCAM™ TECHNOLOGY

RAMCAM™ is a revolutionary new drivetrain that allows for mechanical rotation using hydraulic cylinders enclosed within a protective casing. Patent Pending.



## CONSTANT GRIP

Confidently handle heavy, awkward loads with the superior grip of the Graptor® Bucket Powered by RAMCAM™. For demolition work, the Graptor® strongly grips the load and holds it securely throughout the full rotation of the bucket, all the way to roll out.

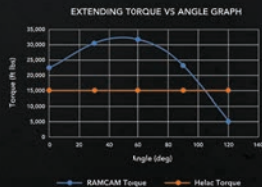
## FULLY ENCLOSED HYDRAULIC CYLINDERS

Ingeniously designed, the RAMCAM™ drivetrain efficiently transfers energy from standard hydraulic cylinders, through a splined camshaft and into the Graptor® thumb for a tight grip on every load. And with RAMCAM™ completely enclosed, all components are fully protected at all times.



## MAXIMIZED GRIPPING STRENGTH

With the increased force at mid-stroke of the hydraulic cylinders, RAMCAM™ provides more grip of heavy objects.



## HARDOX® 500 TUF OUTER SHELL

The outer shell is comprised of Hardox® 500TUF wear plate for ultimate wear protection that eliminates the need for heavy wear bars.

## INCREASED CRUSHING FORCE

Providing greater torque, RAMCAM™ delivers up to 84% more crushing force than the previous Graptor®, for more ripping, biting and demolishing that's reliable and durable.

## GREASE BANK

With all the grease points now protected, the Graptor® powered by RAMCAM™ features a grease bank for simple and routine maintenance.

## HEAVY DUTY CONSTRUCTION

Aggressive serrated side bars, made using Hardox® 450 wear plate are welded in place provide extra grip.



# GrapTOR



## MADE FOR EXCAVATORS 24,000 - 160,000 LBS

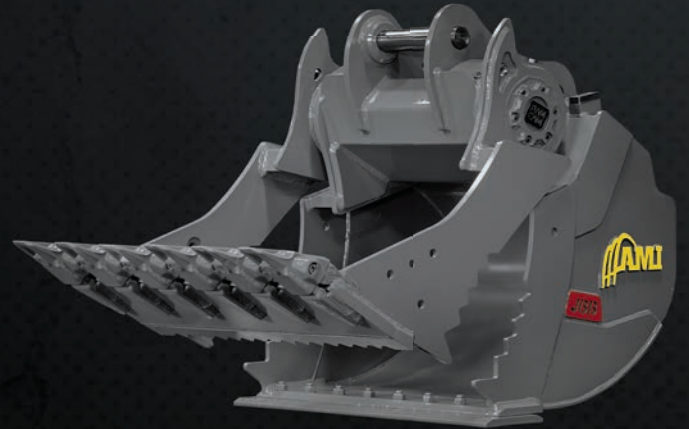
ALSO AVAILABLE:

## TILTBUCKET



AMI Attachments' Tilt Bucket powered by RAMCAM™ is built for battling the elements. Hydraulic cylinders are now fully protected and the hydraulic hoses have minimal exposure - reducing the risk of damage and downtime. No more broken cylinders from rocks getting caught, material build-up no longer interferes with the tilt-range, and frozen dirt stays away from the bucket's mechanical components.

When multi-tasking is a must, the AMI Attachments Jawbone 4-in-1 Excavator Bucket Powered by RAMCAM responds with a multipurpose design that digs, grades, grips and clamshells. The RAMCAM technology works using hydraulic cylinders which are fully enclosed and fully protected from the elements.



**Authorized Dealer**



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Specifications are subject to change without notice.

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