Tiger Claw™

A Remarkable Solution to Roadside Maintenance

ROAD SHOULDER PROBLEMS

Road shoulder problems can quickly undermine the roads foundation requiring costly repairs and or complete replacement.

The TIGER CLAW will recycle existing material, fill in the ruts and smooth the shoulder allowing for proper drainage.

Visit the Tiger Mowers website and watch a short video clip of the CLAW in action.
www.tigermowers.com

DURABILITY   INNOVATION

COMMITMENT

Tiger Specifications

TIGER CLAW PAYS FOR ITSELF

Let the Tiger CLAW help you reclaim lost material from being washed away with its patented* design. The disk gang action of the 22" boron steel disk blades provide the scraping and mulching action to pull and recover lost shoulder material from the ditch.

Whether you are working on a hard surface or a gravel road, the Tiger CLAW can quickly repair and contour miles of road shoulder in a day. Calculate your savings with the formula listed below, and see how the Tiger CLAW quickly pays for itself.

The CLAW attaches to the tractors category II three-point hitch system. A single set of hydraulic remotes on the tractor are needed for positioning the tilt angle of the CLAW in order to match the slope of the road shoulder.

Built for years of service, a heavy-duty steel frame holds the CLAW's disk gang incline. Twelve disks are spaced evenly along the 2.25" diameter steel shaft and secured with two 2.25" - 4 bolt pillow block bearings designed to handle the end thrust pressure.

Let the Tiger CLAW retrieve your savings!

*U.S. PATENT NO'S 5,108,227 & Re. 34,860 CDN PATENT NO. 2,029,695

37"

Patented angle design effectively moves and mulches 37" of material.

TRANSPORTING
For transport, CLAW manually folds to rear of tractor and is secured with a transport lock.

TOPLINK
Hydraulic toplink positions the working angle of the Claw.

UNIVERSAL CLAW (Option)
Designed for working on Left hand and Right hand road shoulders.

HYDRAULIC TRANSPORT (Option)
Allows the operator to easily move the disk gang out of the way of approaching obstacles. (Dual SCV's required.)

Calculate your CLAW return on investment with the following formula.

depth	x	width	x	constant	=	cubic/yards/mile	x	cost/yard	=	value of gravel/mile reclaimed
example 1"	x	37"	x	1.3555	=	50.154	x	$11.00	=	$551.69
_____	x	_____	x	1.3555	=	_____	x	_____	=	_____

Dealer Info:

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An Alamo Group® Company

Tiger CORPORATION