

Reddi-Arm

# MANDAKO



# Mow on the edge with the REDDI-ARM by Mandako





### Sloped Design

The sloped design of the REDDI-ARM accomplishes two things. First, it eliminates the need for a third gearbox. Fewer moving parts equals less downtime. Second, the mower operator can clearly see the cutter from the tractor cab. This reduces operator fatigue and allows the operator to control the unit more effectively.



### 3-Point Hookup

The Mandako exclusive 3-point hookup creates a stable connection between the tractor and arm. Side drag on the tractor is mostly eliminated by the REDDI-ARM's 3-point connection because the arm is stabilized by two points instead of one. The REDDI-ARM can be configured with either CAT 2 or CAT 3 to accommodate most tractors. For tractors without a 3-point hitch, there is an optional 3-point-to-drawbar adapter available.



### Built Strong

Ditches can be rough and present many unknowns. The heavy duty 8-bolt hub with a spindle diameter of 2.5 inches and 320/70R15 tire is up for the challenge. For an even more extreme option, there is a 10-bolt hub with a spindle diameter of 3 inches and a 440/55R18 tire upgrade available as well. In the unlikely case that a hub/spindle becomes damaged, they are easily swapped out by simply removing one bolt.

# NOT ALL MUNICIPAL ROADS ARE THE SAME.

With the REDDI-ARM, you are able to swing the unit to the left or right side of the tractor. The ability to angle the unit 48 degrees either way makes it easy to maneuver in and around tight spaces. All this is done effortlessly from the cab via hydraulics.



## REACH NEW LENGTHS WITH YOUR ROTARY CUTTER WITH THE REDDI-ARM BY MANDAKO.



Safety for both operator and passerby's are important. The REDDI-ARM is equipped with LED lighting and a Slow-Moving Vehicle sign in accordance with ASABE standards.



The steerable rear axle makes hooking up to the mower quick and effortless. A hydraulic cylinder pivots the axle left-to-right, allowing the operator to easily align the REDDI-ARM with the cutter.



Most cutters come equipped with a Perma Level Hitch. The REDDI-ARM has a drawbar style hitch to easily adapt to all cutters using a simple draw pin. Optional mower specific precision hitches are available for most brands.



The REDDI-ARM requires 4 sets of hydraulics to operate. An optional 2-Way Selector Valve is available for tractors that only have 2 hydraulic sets available.



Standard 8-bolt hub  
w/ 320/70R15 tire  
OR  
Optional 10-bolt hub  
w/ 440/55R18 tire



Drawbar Rear Hitch



Easy Lifting Hooks



Optional 2-Way  
Electronic Selector  
Valve



LH or RH Swing axle (cut  
on LH or RH side of  
tractor)



Hydra-Grip Hydraulic Handles



3-Point Hitch Hookup



Sloped Design



Only 2 Gearboxes

<b>Unit Name</b>	<b>Reddi-Arm</b>
<b>Unit Width</b>	10'
<b>Unit Length</b>	28' 8"
<b>Unit Height</b>	6' 2"
<b>Unit Weight</b>	3270 lbs (1483 kg)
<b>Hitch Weight</b>	1362 lbs (618 kg)
<b>Angling</b>	48° Left/Right
<b>Offset</b>	16' Left-Right
<b>Main Frame Dimensions</b>	12" x 8" x 0.250" W
<b>Hitch Hookup Type</b>	3-Point (Cat 2 or Cat 3)
<b>Tires</b>	320/70R15 / 440/55R18
<b>Hub/Spindle Assembly</b>	8-Bolt / 10-Bolt
<b>Drivelines</b>	Weasler (Cat 6)
<b>Gearbox Ratio</b>	1:1
<b>PTO Requirements</b>	1000 RPM

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