

Meyer®



Turn Your Utility Tractor Into An All-season Performer



H.A.T. Mount (Shown Above)

A H.A.T. Mount is required for mounting a plow to your utility tractor. It is universally designed to fit your model utility tractor so you get the best snow removal performance possible.

Meyer Products makes it easy to add a full featured plow to your utility or compact utility tractor meaning you have more options for your agricultural and landscaping equipment.

Our Heavy-duty Agricultural Tractor (H.A.T.) mount allows you to easily attach a wide variety of Meyer moldboards to leading brands of utility tractors like John Deere, Case, New Holland, Cub Cadet, Kubota, Massey Ferguson, Kioti and more. And when the season is over, the plow can be removed quickly, so you can maximize your time, manpower and equipment investment.

Meyer plows can be added to a wide variety of utility tractors.



JOHN DEERE



NEW HOLLAND



MASSEY FERGUSON®



TURN YOUR UTILITY TRACTOR INTO AN ALL-SEASON PERFORMER

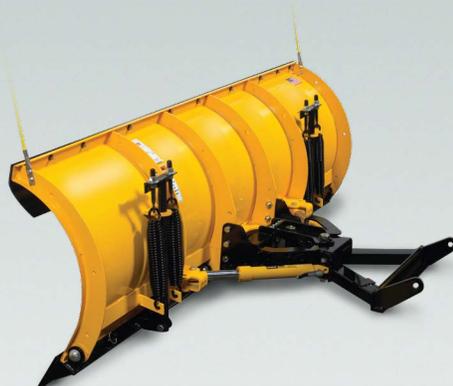
Meyer understands that snow conditions vary, that's why the H.A.T. mount accepts both full-trip Lot Pro and bottom-trip Diamond Edge moldboards.



Lot Pro plows feature the tallest and most aggressive contractor-class moldboard on the market. Thirty-two inches tall with a 75° attack angle, Lot Pros deliver better overall clearing performance in less time. And the aggressive attack angle allows for superior back-dragging performance. Behind the moldboard is totally redesigned "black iron" consisting of robust, tubular steel A-frame and pivot bar.



Diamond Edge plows feature a bottom-trip design that keeps the moldboard upright and performing, while the lower portion gives way when obstacles are struck, so you can keep plowing without losing the entire load. It absorbs and dissipates the shock caused by obstructions saving wear and tear on the driver, truck and plow. The moldboard features a 70° attack angle and precise curvature that delivers superior path clearing and snow-rolling action.



Lift/Angling Options

Manual Angle Kit



Allows you to manually adjust the plow angle to the right or left by releasing a pin, moving the moldboard in the desired direction, then re-inserting the pin in the appropriate hole.
PART # 08872

Power-angling Ram Kit



Remotely angles the plow right or left using your vehicle's existing central hydraulic system. This kit contains two single-acting rams, a manifold block, four hydraulic hoses and associated fittings.
PART # 08870

Power Lift Kit



Kit ties into the vehicle's central hydraulic system to enable remote lifting of the snowplow. It consists of a lift ram, needle valve and hose assembly.
PART #08299

Full Remote Operation Kit



Provides the operator total remote control of the snowplow – up, down, right or left—using an independent hydraulic system. It consists of all the hardware & components the installer needs to have full remote capabilities including the hydraulic unit, electrical harness and controller.
PART# 15988

Lot Pro Product Specifications						Diamond Edge Product Specifications					
Model #	Blade Type	Mold-board Length	Mold-board Gauge	Average Width at Full Angle	Weight* Complete	Model #	Blade Type	Mold-board Length	Mold-board Gauge	Average Width at Full Angle	Weight* Complete
LP-7.5	Full-Trip	7' 6"	12 Steel	81"	1170 lb	DE-7.5	Bottom-Trip	7' 6"	12 Steel	78"	1202 lb
LP-8.0	Full-Trip	8' 0"	12 Steel	86"	1217 lb.	DE-8.0	Bottom-Trip	8' 0"	12 Steel	83"	1237 lb.
LP-8.5	Full-Trip	8' 6"	12 Steel	92"	1232 lb.	DE-8.5	Bottom-Trip	8' 6"	12 Steel	88"	1267 lb.
LP-9.0	Full-Trip	9' 0"	12 Steel	97"	1240 lb.	DE-9.0	Bottom-Trip	9' 0"	12 Steel	94"	1287 lb.
LPP-7.5	Full-Trip	7' 6"	3/8" Poly	81"	1290 lb.	* Includes mount and full hydraulics					
LPP-8.0	Full-Trip	8' 0"	3/8" Poly	86"	1309 lb.						
LPP-8.5	Full-Trip	8' 6"	3/8" Poly	92"	1329 lb.						
LPP-9.0	Full-Trip	9' 0"	3/8" Poly	97"	1340 lb.						

* Includes mount and full hydraulics

Meyer
Experience The Difference!

Meyer Products LLC reserves the right under its continuing product improvement program to change construction or design details and specifications without incurring any obligation.