

Meyer® PATH PRO™



Path Pro shown with optional deflector and plow markers.

The light UTV solution for clearing snow from the leading brand in snow removal.

More than 80 years ago Meyer pioneered what is now the commercial snowplow business in North America. So if you want to push snow with your UTV, go with the leading brand in the snow removal industry. Introducing the Meyer Path Pro™. Teamed with your UTV, the all-steel Path Pro is perfect for clearing snow from sidewalks or other tight areas not suitable for a plow truck.

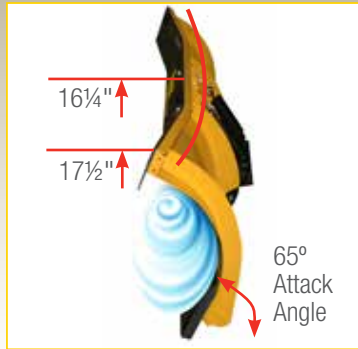


PATH PRO'S UNIQUE HIGHWAY PLOW DESIGN CLEARS SNOW FASTER AND BETTER.

The Meyer Path Pro is a commercial-grade, full-trip plow available in 50", 60" or 72" widths. The Path Pro's 65° attack angle scrapes the surface more cleanly than standard straight blades. Shop around and you will find there's nothing like it on the market.

SCOOP AND FUNNEL™ DESIGN

The highway-plow inspired flared wings scoop and funnel the snow faster and throws it farther than competitive blades.



The dual flared wing moldboard design, coupled with the 65° attack angle, provides scoop and funnel discharge action.

Patented Self-Angling or Loc-n-Go... The Choice Is Yours

Only the Path Pro comes with automatic self-angling. Self-angling works by sensing which side of the plow is gathering the most snow, then automatically angles the blade in that direction.

If you prefer, you can lock the plow in one of five different positions using the Loc-n-Go system.

SELF-ANGLING



LOC-N-GO SYSTEM



No More Broken Winch Cables

Breaking winch cables are no longer a problem with Meyer's unique design that features a rubber grommet that prevents the cable from retracting too far. This feature also notifies the operator when the plow is fully lifted.



Universal Mounting System... For Any Kind Of Light UTV

The Path Pro comes with brackets that will allow you to easily and securely attach it to just about any UTV. The brackets are also designed to provide you maximum ground clearance once the plow is attached.

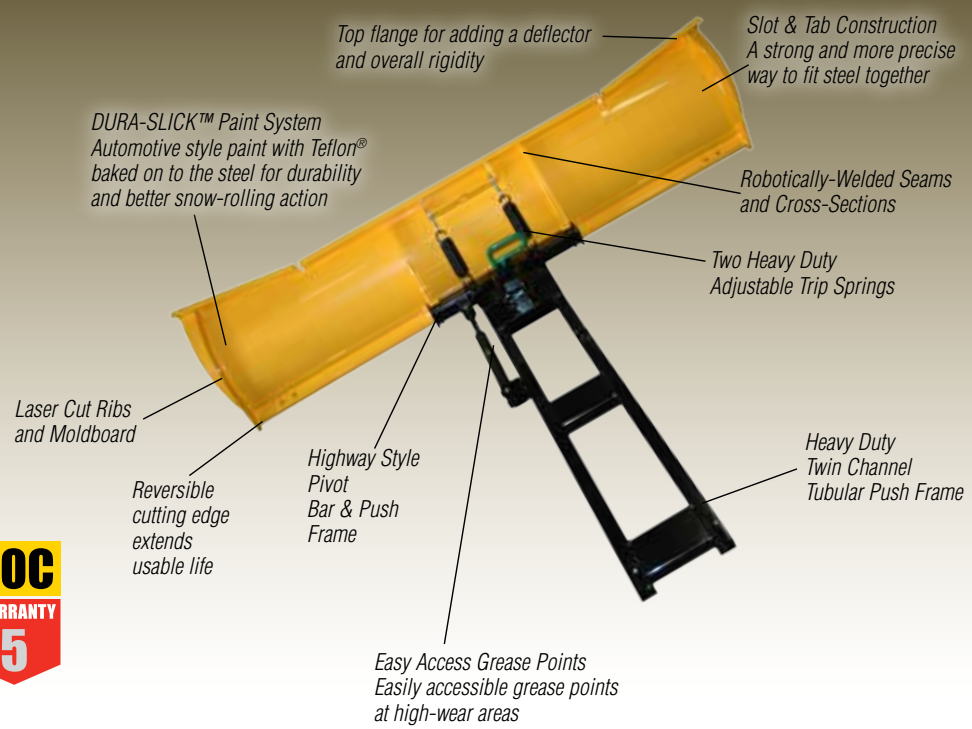


Tough As Nails, Backed With The Best Warranty In the Industry

When you are used to making 800 pound snowplows for full-sized work trucks, you tend to build things that can take a beating. And the Path Pro really shows its DNA.

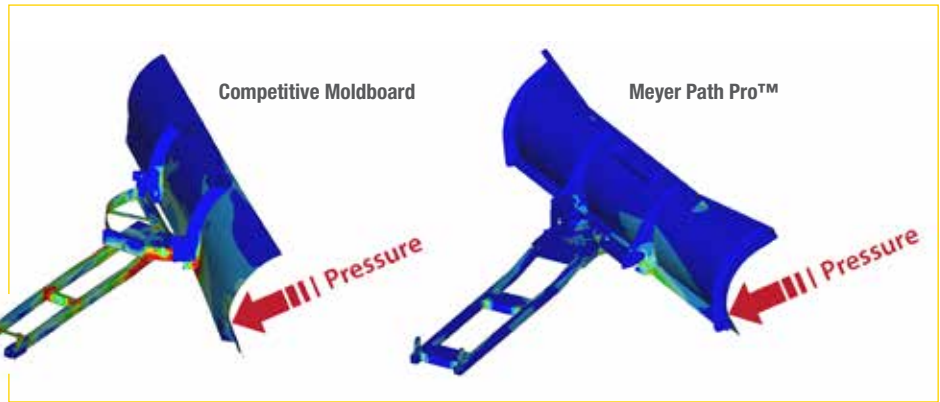
ROC Solid Warranty

Register online to extend standard 2-year warranty to **5 YEARS** on all structural steel.



Stronger By Design

The Meyer Path Pro is stronger at critical stress areas than competitive plows. In the Finite Stress Element Analysis (shown right), red areas indicate areas of weakness or potential failure points. Meyer was able to virtually eliminate these areas without adding any weight to the plow.



Accessories

- Snow Shoes** Part #09369
- Synthetic Rope** Part #08290
- Plow Markers** Part #09916

- Rubber Cutting Edge Kit** Part #08309 - 72"
- Poly Snow Deflector** Part #13418 - 72"

- Steel Cutting Edge** (standard equipment) Part # 08308 - 72"
- Polyurethane Cutting Edge Kit** Part #08310 - 72"

Product Specifications

Part No.	Model	Mounting Type	Blade Type	Moldboard Length	Moldboard Height	Moldboard Gauge	Vertical Ribs	Plow Trip Springs	Cutting Edge	Avg. Width at Full Angle	Angling Rams	Weight Complete
29200	PP 72"	Universal	Path Pro	72"	16.25"-17.5"	14	4	2	1/4" x 5"	62.4"-66.5"	3/4" x 6-1/4" Spring Loaded	170 lbs.



Meyer Snow Plows are protected by one or more of the following patents: 8006413, D0507999 S, D05179635, 8453358, 8695238, 7,918,042 B2, CA 2,677,509 C, D0517963 S, EP 1,989,402 B1, ES 2,346,587, 6138388, 7,591,087 B2, 7,661,211 B2, 7,793,440 B1, 8,739,437, 8,793,906, CA 2,604,085C, 6354024, 6276075, 6,318,975 B1, 6564479, 6256909, 6594923, 6618964, 7114270, 7117617, 7290359, D399326 S, CA 2,300,012 C, CA 2,314,772 C, CA 2,331,653 C, CA 2,370,925 C, CA 2,455,637 C, CA 2,653,801 C, CA 2,654,856, EP 1,010,809, 7353628, 6153975, 6273729, CA 2,260,509 C, CA 2,282,045 C, CA 2,293,858 C, CA 2,298,243 C, 6265829, 6015219, 6005300, 6163985.



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