Meyer® leads the industry with contractor-focused standard features.

Moldboard Height/Angle
The tallest moldboards with the most aggressive attack angle in contractor-grade plows.

Ground Clearance
Industry-leading ground clearance for less chance of bottoming out and higher stacking.

Pistol Grip
The Meyer pistol-grip controller improves blade control with real-time diagnostics. It includes Hands-Free Plowing (HFP) via the shift lever and double-click technology for automatic blade movement, reducing the need to hold down the button continuously.

Tubular Steel
Meyer plows are constructed with tubular steel, making them stronger than angle iron sector frames.

Nite Saber® Lights
Fully adjustable Nite Saber LED lights mounted to resist vibration.

Two-Piece Plug
Makes connecting and disconnecting faster and easier.

Hydraulic Systems
Meyer hydraulic systems include a custom-molded cover for protection against road salt and grime. They offer adjustable drop speed to enhance driver control and prevent the plow from slamming down abruptly.

Fleet Friendly
The V-plow and straight blades are interchangeable so the driver can easily switch out a Meyer V-blade with a Meyer straight blade when using the V-plow controller.

AMERICA'S BEST WARRANTY 5 YEARS

5-Year Warranty

You deserve equipment you can count on—and a warranty to match. Meyer delivers with up to 5 years of full coverage on snow plows, Blaster, and Crossfire spreaders, when registered online. The longest warranty in the industry, and a promise we stand behind.

A Century of Firsts in Snow & Ice Control

For 100 years, Meyer has defined snow and ice innovation. From the first plow to today's advanced spreaders and controls, we've led the way with reliable, forward-thinking solutions.

1920's
Ed Meyer pioneered the first snow plow



1930's
Introduced Blackhawk Jack — first hydraulic lift



1940's
Launched first plow for 4-wheel-drive Jeeps



1960's
Added power angling rams for easier control



1970's
Debuted integrated plow lighting system



1980's
Released Slick Stick — first in-cab plow controller



1990's
Expanded into ice control with spreaders



Today
Over 100 years of continuous innovation

