

MV™ SERIES SNOWPLOW



From built-in corrosion protection to an available front frame extension, the International® MV™ Series truck is engineered just right to help you get the job done right. With virtually limitless upfit possibilities, no truck has as many demands placed on it as the MV Series, and no truck delivers on those demands so thoroughly and reliably. Easy to use, comfortable to operate and offering iron-clad dependability, the MV Series further confirms its status as the truck, built to last.

MV SERIES SNOWPLOW

SAFETY

Our commitment to safety can be seen in smart design, engineering and features of the International MV Series.

- Thoughtful design and excellent visibility helps drivers stay focused
- Available safety features like optional LED headlights, breakaway hood mounted mirrors, combine practicality with style
- Active safety features like optional Bendix™ BlindSpotter® can help drivers reach their destination without incident
- Driver First™ interior features like the stalk shifter***, allow drivers to shift and apply the Jacobs brake without looking down

CAPABILITY AND INTEGRATION

Businesses large and small have long relied on the strength and adaptability of the MV Series.

- International® Diamond Logic® electrical system integrates with the MV Series to deliver custom solutions and precise diagnostics
- Available features such as body builder wiring for lighting, Remote Power Modules (RPM) for simpler integration, or complex chassis to body interlocks

UPTIME

International is dedicated to making trucks you can count on day-in and day-out.

- Engine maintenance intervals are aligned and extended for fewer trips to the service department
- Chemcoaters InterCoat® ChemGuard-coated floor panels with the optional spray on liner interior floor coating can help defend against corrosive environments



Intercoat® ChemGuard

Think of it as a self-healing layer of skin on our galvanized steel. This inter-reactive, chrome-zinc phosphate coating is used on floor and toe kick panels to help extend integrity. The self-rejuvenating properties allow surface cuts, scratches and perforations to maintain corrosion protection.

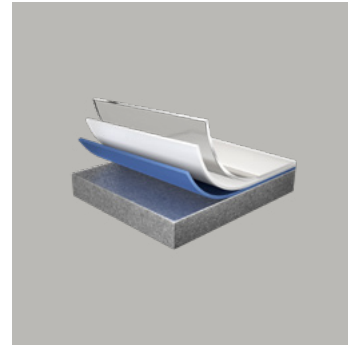


Optional Spray On Coating Floor Protection

This available polyurethane and polyurea formulation creates a protective tray on the cab floor that contains spills, as well as any of nature's elements that make their way inside. Durable and long-lasting, the spray on liner coating is an OEM-grade protective coating designed to guard against abrasion, corrosion and impact and can be found on over 4 million pickup bedliners.

E-Coat Paint Process

To provide the strength and easy-to-repair qualities of steel with the corrosion resistance severe-duty customers demand, the MV™ Series features a special paint and coating process designed with endurance in mind.



APPLICATION SPECIFIC OPTIONAL FEATURES

- Front frame extension – 20" integral (no mega-brackets)
- Plow light connection
- Road speed and other wiring located either in the dash or behind the seat depending on specific application needs
- Heated Windshield
- Front Axle 14.7K (Dana Spicer E-1462I)
- Front Suspension (parabolic taper leaf, shackle type)
- Transmission PTO is available
- Sealed battery terminals

Frame Extension Configuration	Plow Width	Plow Mass	Hitch	Total
Optional Integral	11'	2000lbs	500lbs	2500lbs
Optional Bolt-On*	10'	1250lbs	100lbs	1350lbs

* Optional bolt-on frame extension is available through aftermarket suppliers

** Available with Eaton AMT and Allison 3000 Series

Note: The information and conclusions contained herein are believed to be correct at time of publication, but do not necessarily apply to similar vehicles with different specifications or with production dates after the production of this publication. Vehicles with different specifications or later dates of production may yield different results. Vehicle specifications are subject to change without notice. TAD24011 09/2024 *2024 International Motors, LLC. All rights reserved. All marks are trademarks of their respective owners.