

SNO-WAY
SNOW & ICE CONTROL EQUIPMENT

STRONGER
SMARTER
BETTER
THROUGH TECHNOLOGY



22 SERIES
SMALL TRUCK & SUV

SMALL TRUCK. BIG BLADE RESULTS.

Sno-Way® 22 Series snow plows provide the ultimate combination of lightweight blade construction and unmatched structural integrity for non-commercial plowing.

MADE IN THE U.S.A.



22 SERIES VEHICLE APPLICATION GUIDE

CHEVROLET S-10 COLORADO	FORD EXPLORER RANGER SPORT TRAC	JEEP LIBERTY WRANGLER
GMC CANYON SONOMA	MERCURY MOUNTAINEER	TOYOTA 4 RUNNER TACOMA TUNDRA
OLDSMOBILE BRAVADA	MAZDA B3000/B4000	

Visit us at www.snowway.com for a current list of vehicle applications. Vehicle applications may change at any time without prior notice.

Available in 6', 6'-8" or 7'-6" blade widths, the 22" tall 22 Series provides the perfect balance between plow and vehicle for maximum snow plowing performance.

All 22 Series snow plow models are built using high-strength steel components, low-drag polycarbonate blade skins and super

fast hydraulics. Standard features include the direct linkage system for the highest stacking height in the industry, a variable height drive-in mount system for easy-on and -off use, plow lights that detach with the plow and trip return Shock Killer™ system. Sno-Way offers a compact joystick or soft touch keypad for use with the 22 Series.

INNOVATIVE LIGHT HARNESS CONNECTION SYSTEM

Sno-Way's Energy Interruption System™ uses military spec electrical connectors to eliminate connector corrosion and provide positive fit in all weather conditions. This system also eliminates relays/modules for super fast installation.



SELECT PLOW SPECIFICATIONS

SNOW PLOW MODEL	22-72"	22-80"	22-90"	SNOW PLOW MODEL	22-72"	22-80"	22-90"
BLADE WIDTH	72" (6'-0")	80" (6'-8")	90" (7'-6")	TRIP SPRINGS	2	2	2
30° ANGLE PLOWING WIDTH	62"	69"	78"	SHOCK KILLER™ SYSTEM	STANDARD	STANDARD	STANDARD
BLADE HEIGHT	22"	22"	22"	ANGLE CYLINDERS	1" x 10-1/2"	1" x 10-1/2"	1" x 10-1/2"
WEIGHT - POLYCARBONATE*	269 lbs	275 lbs	284 lbs	LIFT CYLINDERS: GRAVITY	1-1/2"	1-1/2"	1-1/2"
WEIGHT - STEEL*	N/A	N/A	N/A	LIFT CYLINDERS: DOWN PRESSURE™	1-3/4"	1-3/4"	1-3/4"
WEIGHT - STAINLESS STEEL*	N/A	N/A	N/A	DOWN PRESSURE™ SYSTEM	OPTIONAL	OPTIONAL	OPTIONAL
CUTTING EDGE (GR. 80 STEEL)	1/4" x 4-1/2"	1/4" x 4-1/2"	1/4" x 4-1/2"	WIRELESS REMOTE CONTROL	OPTIONAL	OPTIONAL	OPTIONAL
VERTICAL RIBS	4	4	4	DRIVE-IN MOUNT SYSTEM	STANDARD	STANDARD	STANDARD
DIAGONAL RIBS	2	2	2				

* COMPLETE PLOW WEIGHT DOES NOT INCLUDE WEIGHT OF SUBFRAME.

SNO-WAY RESERVES THE RIGHT TO CHANGE PRODUCT DESIGN, CONSTRUCTION, MATERIALS AND SPECIFICATIONS WITHOUT NOTICE UNDER ITS ONGOING PRODUCT IMPROVEMENT PROGRAMS. SEE YOUR AUTHORIZED SNO-WAY DEALER FOR COMPLETE WARRANTY DETAILS.



BASIC PLOW CONTROLS
WIRED JOYSTICK & KEYPAD



OPTION UP

FOR INCREASED PRODUCTIVITY.

Option Up to patented **DOWN PRESSURE™**, patented **WIRELESS CONTROLS** or **INTERCHANGEABLE BLADE SKINS** for increased productivity and maximum snow plowing efficiency.



PATENTED DOWN PRESSURE™ SYSTEM

Sno-Way is the ONLY plow manufacturer to offer patented Down Pressure™. This exclusive Sno-Way option increases plowing efficiency by 30%. The Down Pressure™ System maximizes back dragging and scraping in all snow conditions, providing cleaner work performance and reduced salt usage. In addition, Down Pressure™ hydraulically distributes plow weight from the front axle to both the cutting edge and the vehicle's rear axle. This increases cutting edge force while plowing and increases the overall vehicle traction.



PATENTED WIRELESS CONTROLS

Upgrade your wired joystick or wired keypad control for a patented wireless system. The wireless remote eliminates cab control wires and eliminates drilling through the vehicle's firewall. Wireless controls also provide the freedom to use the control anywhere in the cab and with either hand. Sno-Way's wireless controls respond immediately to all plow functions and have a built-in safety code to power up the remote. All wireless controls also have an energy-saving feature that turns the control off after one hour of inactivity.

INTERCHANGEABLE BLADE SKIN OPTIONS: POLY • STAINLESS STEEL • STEEL

Only Sno-Way offers three different interchangeable blade skin options for its product line. **POLYCARBONATE** blade skins have low-drag properties that prevent snow from sticking to the rolling surface. Poly skins will not rust and move more snow than steel or stainless. **POWDER-COATED STEEL** blade skins provide high-strength and have a durable finish. **STAINLESS STEEL** blade skins are the professional's choice. Commercial grade for extreme plowing conditions, stainless steel is the toughest, low maintenance option.



POLYCARBONATE
STAINLESS STEEL
STEEL

OPTION UP FOR TIMESAVING RESULTS

OPTION UP FOR INCREASED PRODUCTIVITY

Field tested and proven, Sno-Way's exclusive plow upgrades will turn your standard snow plow into a snow moving machine! *Option Up* with patented Down Pressure™ for superior scraping and back dragging. *Option Up* to patented wireless controls for unmatched mobility in or out of the cab. *Option Up* your plow blade skin for more efficient snow rolling and increased durability.



Sno-Way Snow and Ice Control Equipment are protected by one or more of the following U.S. and foreign patents: 2,234,203; 4,187,624; 4,439,939; 4,574,502; 5,524,368; 5,829,174; 5,832,637; 5,864,783; 5,894,688; 5,987,785; 6,044,579; 6,081,770; 6,154,986; 6,351,722; 6,618,965; 6,643,601; 6,691,435; 6,701,646; 6,702,208; 6,775,933; 6,778,932; 6,860,039; 6,860,040; other patents pending. Sno-Way, Down Pressure, Shock Killer, EIS and Energy Interruption System are either trademarks or registered trademarks of Sno-Way International, Inc. All other trademarks and registered trademarks are the property of their respective owners. © 2005 Sno-Way International, Inc. All rights reserved. Printed in the USA. Form No. 3004-05-05A P/N 97107056

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