

HOME OF INNOVATION [™]



29VHDSKD Snow Plow Attachment

8'- 6" 29VHDSKD Steel Moldboard with Steel Cutting Edge

FEATURES

- » Sno-Way SKD plows work with universal skid steer plate or tractor loader attachment plates
- » Angle cylinder crossover relief valves protect the blade when an object is struck (standard)
- » Integrated shoe receiver (shoes optional)
- » Patented Ground Hugger[™] blade design
- » Plow uses existing auxiliary skid steer hydraulics and quick coupler hose connections (not included)
- » Pre-drilled top rail holes for E-Z Fit™ Snow Deflector
- » Specially designed trip springs provide full load trip action for uninterrupted plowing

- Stitch welded 12 gauge blade for superior rigidity and strength
- » Tight blade curl geometry provides optimum snow rolling action
- » Center A-frame float linkage to allow for contour changes
- » Triple-coat protection
- Zinc phosphate wash
 Automotive E-coat primer
- Military grade powder coat finish
- » Double acting cylinders
- » Full hydraulic single switch actuation
- » Patented MaxADJUST™ Leveling System



Sno-Way's Patented MaxADJUST[™] Leveling System



This easily accessible system allows the user to make adjustments while standing in front of the plow instead of from underneath.













SNO-WAY (B Move it.

SNOW MOVING CAPACITY



32CSKD Snow Plow Attachment

8'6" • 9' • 10' 32CSKD Steel Moldboard with Steel Cutting Edge

FEATURES

- » Sno-Way SKD plows work with universal skid steer plate or tractor loader attachment plates
- » Angle cylinder crossover relief valves protect the blade when an object is struck (standard)
- » Integrated shoe receiver (shoes optional)
- » Patented Ground Hugger[™] blade design
- » Plow uses existing auxiliary skid steer hydraulics and guick coupler hose connections (not included)

- » Pre-drilled top rail holes for E-Z Fit[™] Snow Deflector
- » Specially designed trip springs provide full load trip action for uninterrupted plowing
- » Stitch welded 12 gauge blade for superior rigidity and strength
- » Tight blade curl geometry provides optimum snow rolling action
- » Center A-frame float linkage to allow for contour changes

- » Triple-coat protection
- Zinc phosphate wash
- Automotive E-coat primer • Military grade powder coat finish
- » Optional Sno-Way E-Z Switch[™] accessories for increased productivity (Available for the 8'6" and 9' blades only.)



Shown with optional 9" E-Z Switch[™] Wings and optional E-Z Fit[™] Snow Deflector.



The built-in mounting system for the E-Z Switch™ Wing System allows you to add accessory wing options that can more than DOUBLE your snow moving capabilities. Image shows the mounting system and 9" wings on the 29HDSKD.



Angle Cylinder Crossover Relief Block









Bevolution HD Maximum snow moving capacity Move it.

SNO-WAT REVHDSKD Snow Plow Attachment

10' REVHDSKD Steel Moldboard with Steel Cutting Edge

2.7 CUBIC YARDS STRAIGHT 4.5 CUBIC YARDS 45° ANGLE 90° ANGLE

FEATURES

- » Sno-Way SKD plows work with universal skid steer plate or tractor loader attachment plates
- » Angle cylinder crossover relief valves protect the blade when an object is struck (standard)
- » Integrated shoe receiver (shoes optional)
- » Patented Ground Hugger[™] blade design
- » Plow uses existing auxiliary skid steer hydraulics and quick coupler hose connections (not included)

- » Pre-drilled top rail holes for E-Z Fit™ Snow Deflector
- » Specially designed trip springs provide full load trip action for uninterrupted plowing
- » Stitch welded 12 gauge blade for superior rigidity and strength
- » Tight blade curl geometry provides optimum snow rolling action
- » Center A-frame float linkage to allow for contour changes

- » Triple-coat protection
- Zinc phosphate wash
- Automotive E-coat primer
- Military grade powder coat finish
- » Full hydraulic single switch actuation





Shown with optional Blade Guides



Angle Right, Box Wir Minimum Width 8¹/









SNOW MOVING CAPACITY



Snow Plow Attachment

7'-6" 29HDSKD Steel Moldboard with Steel Cutting Edge • 8'-0" 29HDSKD Steel Moldboard with Steel Cutting Edge

FEATURES

- » Sno-Way SKD plows work with universal skid steer plate or tractor loader attachment plates
- » Angle cylinder crossover relief valves protect the blade when an object is struck (standard)
- » Integrated shoe receiver (shoes optional)
- » Patented Ground Hugger[™] blade design
- » Plow uses existing auxiliary skid steer hydraulics and quick coupler hose connections (not included)
- » Pre-drilled top rail holes for E-Z Fit™ Snow Deflector
- » Specially designed trip springs provide full load trip action for uninterrupted plowing

- » Stitch welded 12 gauge blade for superior rigidity and strength
- » Tight blade curl geometry provides optimum snow rolling action
- » Center A-frame float linkage to allow for contour changes
- » Triple-coat protection
 - Zinc phosphate wash
- Automotive E-coat primer
- Military grade powder coat finish
- » Optional Sno-Way E-Z Switch™ accessories for increased productivity



Angle Cylinder Crossover Relief Block



CONSIDER THE E-Z SWITCH™ WING SYSTEM FOR GREATER EFFICIENCY AND SNOW MOVING CAPACITY:

NG SYSTEM



The built-in mounting system for the E-Z Switch[™] Wing System allows you to add accessory wing options that can more than DOUBLE your snow moving capabilities. Image shows the mounting system and 9" wings on the 29HDSKD.



29HDSKD Shown with Optional Sno-Way® E-Z Fit Straight Blade Poly Snow Deflector





8'- 10" 29RSKD Steel Moldboard with Steel Cutting Edge



FEATURES

- » Sno-Way SKD plows work with universal skid steer plate or tractor loader attachment plates
- » Angle cylinder crossover relief valves protect the blade when an object is struck (standard)
- » Integrated shoe receiver (shoes optional)
- » Patented Ground Hugger[™] blade design
- » Plow uses existing auxiliary skid steer hydraulics and quick coupler hose connections (not included)
- » Pre-drilled top rail holes for E-Z Fit[™] Snow Deflector

- » Specially designed trip springs provide full load trip action for uninterrupted plowing
- » Stitch welded 12 gauge blade for superior rigidity and strength
- » Tight blade curl geometry provides optimum snow rolling action
- » Center A-frame float linkage to allow for contour changes
- » Triple-coat protection
- Zinc phosphate wash
- Automotive E-coat primer
- Military grade powder coat finish
- » Full hydraulic single switch actuation



29RSKD Shown with optional Blade Guides







29RSKD Series is shown with the optional E-Z Fit Deflector







Snow Plow Attachments

Available in 6'-8" and 7'6" – The 22-26SKD Straight Series Snow Plows provide efficient snow rolling and world-class durability.



Shown

with 26SKD

22SKD Shown for Informational Purposes

FEATURES

- » Sno-Way SKD plows work with universal skid steer plate or tractor loader attachment plates
- » Angle cylinder crossover relief valves protect the blade when an object is struck (standard)
- » Integrated shoe receiver (shoes optional)
- » Patented Ground Hugger[™] blade design
- » Plow uses existing auxiliary skid steer hydraulics and quick coupler hose connections (not included)
- » Pre-drilled top rail holes for E-Z Fit[™] Snow Deflector



» Specially designed trip springs provide full load trip action for uninterrupted plowing » Stitch welded 12 gauge blade for superior rigidity

- and strength
- » Tight blade curl geometry provides optimum snow rolling action
- » Center A-frame float linkage to allow for contour changes
- » Triple-coat protection
- Zinc phosphate wash
- Automotive E-coat primer
- Military grade powder coat finish



Left, Straight or Right: Easily position your Sno-Way® SKD model straight plow into three main positions - or any position in-between - using the machine's auxiliary hydraulic controls.



A-Frame Float Linkage





Angle Cylinder Crossover Relief Value Block

Full Load Trip Springs



22SKD



26SKD



Visit **snoway.com** for video, updates and so much more.



The Sno-Way[®] SKD10HS skid steer and tractor loader hydraulics salt spreader is the smart solution for fast, efficient deicing. The low profile design provides excellent visibility and is ideal for use in parking lots, loading docks, mall entrances and walkways.



FEATURES

- » Features a durable polyethylene hopper with super sidewall geometry for maximum salt flow to the spinner
- » Positive-close to full-open flow control gate can be adjusted to regulate spread material use
- » Adjustable stainless steel deflectors resist corrosion and direct salt from 4' to 30'
- » Powder coated steel frame provides rigid hopper support and is self standing for fast removal and easy storage

- » Universal skid steer and tractor attachment frame includes easy, drive-in connection and locking lever security points
- » Motor and spinner speed are controlled by a simple lever on the hydraulic flow control valve
- » Easy access hydraulic motor and flow control value fitting provides quick service and maintenance
- » Spreader uses existing auxiliary skid steer hydraulics and quick coupler hose connections (not included)





Adjustable Flow Gate: Located at the "throat" of the poly hopper, the flow gate (black slides) can quickly and easily be adjusted from a positive-close to full-open position. Either gate can independently be adjusted to regulate the amount of salt reaching the spinner.



Hydraulic Flow Valve



Universal Attachment (Skid Steer or Tractor)



Exclusive Chunk Buster™ Design Inside Hopper



SPREADER SPECIFICATIONS

	SKID STEER & TRACTOR LOADER SALT SPREADER				
	SKD10HS	ADDITIONAL SPECIFICATIONS			
Spreader Capacity	10.25-CUFt.	Flow Control Gate - Positive-Close to Full-Open			
Spreader Width - Maximum*	30 Feet	Stainless Steel Deflectors			
Spreader Width - Minimum*	4 Feet	Chunk Buster™ Salt Breakup System			
Weight**	300 lbs.	Easy Maintenance Belt Reduction Drive System			
Height	40″	UV Resistant Polyethylene Hopper			
Width	48″	Form Fitting Poly Lid with Retainer Strap			
Depth	26″	Powder Coated Steel Tube/Plate Frame Construction			
Motor	Hydraulic	Spreader Control: Lever Action Hydraulic Flow Control Valve			
Spinner (High Grade Polyethlene)	16″ Dia.				

* WEATHER AND PAVEMENT CONDITIONS CAN EFFECT SPREAD WIDTH. ** EMPTY UNIT WEIGHT DOES NOT INCLUDE WEIGHT WITH DRY MATERIAL LOADED.

2



Flow Control Lever Operation The lever on the hydraulic flow control valve regulates flow from the skid steer (or tractor) auxiliary hydraulics.



Spreader Leg Kit Supports equipment in storage and makes mounting easy.



PLOW SPECIFICATIONS

				and a second			SNO-WA	
	32CSKD			REVHDSKD	29VHDSKD	29RSKD	26RSKD	
	8'6"	9'0"	10'0"	10'0"	8'6"	8'10"	8'0"	
Blade Width - Straight	102"	108"	120"	10'-0" (120") - Wings Straight	102"	106"	96"	
Blade Width - Vee					95"			
Blade Height	32"	32"	32"	29"	29"	29"	26"	
Plow Weight* - Steel	752 lbs.	762 lbs.	845 lbs.	999 lbs.	975 lbs.	839 lbs.	724 lbs.	
Plow Weight* - Polycarbonate	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Plow Shoes	Optional (2)	Optional (2)	Optional (2)	Optional (2)	Optional (4)	Optional (2)	Optional (2)	
Urethane Trip Return	Shock Killer™	Shock Killer™	Shock Killer™	Shock Killer™	Shock Killer™	Shock Killer™	Shock Killer™	
Control Activation	Single Switch	Single Switch	Single Switch	Single Switch	Single Switch	Single Switch	Single Switch	
Plow Attachments	Universal	Universal	Universal	Universal	Universal	Universal	Universal	
A-Frame Float Linkage	Standard	Standard	Standard	Standard	Standard	Standard	Standard	
Hydraulic Hoses	2	2	2	2	2	2	2	

SNO-WAY

*COMPLETE PLOW WEIGHT (POUNDS) INCLUDES WEIGHT OF ATTACHMENT PLATE.

Move it

We live these words with every plow product that we design. So we design the products to just move more snow. Sno-Way understands the more productive you are, the more money you make. At Sno-Way, we just want you to **Move it**.

		SNO-HAT		sno.wat	and set		
	29HDSKD		26SKD		22SKD		
	8'0"	7'6"	7'6"	6'8"	7'6"	6'8"	
Blade Width - Straight	96"	90"	90"	80"	90"	80"	
Blade Width - Vee							
Blade Height	29"	29"	26"	26"	22"	22"	
Plow Weight* - Steel	700 lbs.	639 lbs.	605 lbs.	540 lbs.	N/A	N/A	
Plow Weight* - Polycarbonate	N/A	N/A	N/A	N/A	395 lbs.	385 lbs.	
Plow Shoes	Optional (2)						
Urethane Trip Return	Shock Killer™						
Control Activation	Single Switch						
Plow Attachments	Universal	Universal	Universal	Universal	Universal	Universal	
A-Frame Float Linkage	Standard	Standard	Standard	Standard	Standard	Standard	
Hydraulic Hoses	2	2	2	2	2	2	

*COMPLETE PLOW WEIGHT (POUNDS) INCLUDES WEIGHT OF ATTACHMENT PLATE.

WHAT PLOW FITS MY SKIDSTEER?								
HORSEPOWER	22SKD	26SKD	26RSKD	29HDSKD	29RSKD	29VHDSKD	REVHDSKD	32CSKD
20	Х							
30	Х							
40		Х	Х					
50		Х	Х	Х	Х	Х		
60		Х	Х	Х	Х	Х		
70				Х	Х	Х	Х	Х
80				Х	Х	Х	Х	Х
90				Х	Х	Х	Х	Х
100				Х	Х	Х	Х	Х



2



ACCESSORIES designed to fit your plow.

Engineered by Sno-Way for maximum performance and perfect fit, factory-original Sno-Way parts and accessories put your plow into productivity overdrive. All Sno-Way parts and accessories include a one-year limited warranty when installed by an authorized Sno-Way Retailer.

PLOW BLADE GUIDES

Bright colors for high visibility in inclement weather, Sno-Way's flexible blade guides help identify the plowing width of your blade while plowing. Constructed with a braided cable core, these durable guides will flex under the most demanding plowing conditions. Each guide measures $\frac{1}{2}$ " diameter x 26" long and includes four 5/16"–18" x 1" hex head cap screws, washers and nylon insert lock nuts.



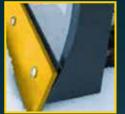
SNO-WAY[®] E-Z FIT SNOW DEFLECTORS

Sno-Way's E-Z Fit snow deflector design includes enhanced curvature for optimum snow-rolling and deflection. The 3-piece design is constructed of High Molecular Weight Polyethylene (HMPE), a super-slick material with excellent impact resistance in cold temperatures. Sno-Way's unique, molded reinforcement rib design provides superb rigidity and allows each deflector to overlap one another. The deflector will install on all Sno-Way straight blade widths from 6 feet to 10 feet and the 29VHDSKD. Each deflector includes the stainless steel mount hardware.



HIGH-PERFORMANCE SNOW PLOW HYDRAULIC OIL (QUART ONLY)

Sno-Way's high-performance, zinc-free hydraulic oil provides superior corrosion resistance and maintains a pour point of -60°F. Sno-Way hydraulic oil will not foam or gel in extreme cold weather conditions. Recommended for all Sno-Way truck-mounted snow plows.



3/8" STEEL CUTTING EDGE

(22 SERIES)

Heavy-duty steel cutting edge for use on 80" and 90" plows. The 3/8" design provides increased cutting edge, durability and longer wear life than the standard 1/4" plow edges.



SNO-WAY® E-Z FIT POLY BLADE KIT

have the benefit of a poly blade. You can place the E-Z Fit Skin Insert

on your current blade and you have a new poly blade, ready for the snow to slide off. The kit consists of retainer brackets, poly skin with decal and all necessary

hardware.

Sno-Way offers a poly skin insert for use on the RevolutionHDSKD, 29HDSKD, 29RSKD,

26RSKD and 26SKD series plows. You no longer need to have a special blade to

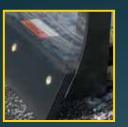
SNOW PLOW EMERGENCY PARTS KITS

Sno-Way's emergency parts kits keep your rig stocked with the most common field service parts in the event of an untimely part replacement or plow repair. All parts are packaged in a durable plastic case (13.5" x 11" x 3.25")



HIGH PERFORMANCE TOUCH-UP SPRAY PAINT

Sno-Way touch-up paint is custom matched to help conceal chips and scrapes and to protect your Sno-Way equipment from corrosion. All colors are available in 12-ounce aerosol cans.



3/4" POLY CUTTING EDGE (22 SERIES)

Sno-Way's 22 Series cutting edges are 3/4" thick and are made of UHMW polyethylene. These durable cutting edges are ideal for snow removal on decorative surfaces, paving stones, cement driveways or any easily scratched surface material.

PLOW SHOE KITS

These optional cast-iron disc shoes help extend the wear life of the plow cutting edge. Each shoe includes a spacer and multiple washers for simple adjustment. The shoes are easily secured to (and removed from) the plow with locking lynch pins.

SNO-W

POLY BLADE KIT



ANTI-CORROSION COMPOUND

Sno-Way's non-conductive compound effectively seals against dirt and moisture and provides maximum protection to electrical switches and contacts. Sno-Wav recommends liberal compound application to all exposed electrical components for extended wear life.



RUBBER DEFLECTOR

Heavy-duty rubber belting material — perfect for directing snow down, while providing forgiveness should you run into an obstacle or a heavy pack of snow.

1/2" STEEL CUTTING EDGE

Sno-Way offers a 1/2" thick heavy duty steel cutting edge. The 1/2" design provides increased cutting edge durability

and longer wear life than the standard 3/8" steel edge.

(29R. 29HD & 26 SERIES)



E-Z SWITCH[™] WING SYSTEM

Sno-Way offers the E-Z Switch[™] 3" Box Wing and 9" Scoop Wings sold in sets of two. Add these to your 32CSKD 8'6"/9'0" or 29HDSKD for added snow moving capabilities.





Move it

www.snoway.com

See how SNO-WAY[®] continues to lead Innovation. More info, watch videos, find a dealer, contact us.





www.snoway.com

SOLD AND SERVICED BY:

STANDARD LIMITED WARRANTIES

For complete warranty terms for products sold by Sno-Way, please refer to the limited warranty information that accompanies each product, visit www.snoway.com or contact your authorized Sno-Way Retailer.

LEGAL STATEMENT VEHICLES INTENDED TO BE EQUIPPED WITH A SNOW PLOW AND/OR SPREADER MUST BE IN COMPLIANCE WITH THE VEHICLE MANUFACTURERS' SPECIFICATIONS FOR EQUIPMENT APPLICATION. SNO-WAY INTERNATIONAL, INC. RESERVES THE RIGHT TO CHANGE PRODUCT DESIGN, CONSTRUCTION, MATERIALS AND SPECIFICATIONS WITHOUT NOTICE UNDER ITS ONGOING PRODUCT IMPROVEMENT PROGRAMS.

Sno-Way Snow and Ice Control Equipment are protected by numerous U.S. and foreign patents with other patents pending. All other trademarks and registered trademarks are the property of their respective owners. © 2023 Sno-Way International, Inc. All rights reserved. Litho in USA. 08-23 P/N 97101561