

Sectional Sno-Pusher™



SKID STEER LOADERS | COMPACT TRACK LOADERS | BACKHOE LOADERS | COMPACT WHEEL LOADERS



THE ONLY PUSHER YOU'LL EVER NEED

In a highly competitive industry with more and more challenges, it's essential to be at the top of your game. Thanks to its ingenious design, the Sectional Sno-Pusher™ from Arctic® gives you, the contractor, the edge you need to complete jobs faster, cleaner and with lower operating costs.



Lower Salt Usage

No parking lot is perfectly smooth and level. The Hardox 450 steel cutting edges and sectional design scrape cleanly down to the pavement, effectively removing all snow and ice – minimizing the need for salting by up to 50%.

Lower Labor and Fuel Costs

Plowing an area cleanly and thoroughly on the first pass reduces fuel and labor costs. The unique design of the Sectional Sno-Pusher adapts to the contour of the pavement including uneven surfaces – scraping it clean and reducing the need for follow-up plowing.

Safer Operation

Manhole covers, curbs and other stationary objects become dangerous when hidden beneath freshly fallen snow. The unique moldboard sectional edges of the Sectional Sno-Pusher allow the pusher to “skip” over curbs and obstacles up to 9 inches in height, keeping your operator safe and preventing equipment damage.

Greater Peace Of Mind – for You and Your Customers

Hardened steel edges effectively clean all snow and ice, even in pavement depressions. The spring-loaded trip edges and mechanical side panels glide over objects.



LOWER MAINTENANCE COSTS

Other manufacturers have tried to copy the Sectional Sno-Pusher™ from Arctic®, but they haven't come close to its quality or cost-savings. In the first winter of average use, the Sectional Sno-Pusher typically pays for itself.



Replace only damaged section

Should a cutting edge become damaged, simply replace the section instead of replacing the entire length of a costly steel or rubber cutting edge. In the unlikely event of major damage to a section, it can be easily removed and replaced with a new replacement part from your New Holland dealer. With conventional snow pushers, major damage usually results in a total loss.



For wear shoes to lay flat on the pavement, other snow pushers with fixed side panels and rigid mounting systems are difficult and time-consuming for an operator to adjust. With this forward-thinking sectional design, wear shoes always lay flat. Made of Hardox 450 hardened steel, the shoes will last through several winters of commercial use.



Arctic Sectional Sno-Pusher

- Hardox 450 hardened steel cutting edges
- Sectional moldboard skips over hazards
- Automatically adjusts to pavement grade, keeping all four tires on the ground
- Forgiving design increases safety on impact
- Universal and interchangeable mounting options
- Mechanical side panels as well as moldboard sections lift up, etc.
- Shoes always automatically ride flat against the surface

Conventional Snow Pusher

- Rubber cutting edges on most models leave significant quantities of snow and ice, which require re-plowing or heavy salting
- Rigid moldboard must maneuver around hazards and may not skip over obstacles, resulting in snow being missed
- Fix-mounted, which can elevate front tires, reduce traction and increase drag
- Rigid design can injure operator and damage equipment upon impact
- Fixed side panels are difficult to manually adjust flat, leading to premature shoe wear

SCRAPING THE WAY FOR OTHERS TO FOLLOW

Polyurethane Mounting Blocks

Durable, specially engineered polyurethane mounting blocks secure each moldboard section to the pusher's mainframe, absorbing impact to protect the pusher, carrier and operator. Three torsion springs fasten to the steel cutting trip edge of each independent section.



Universal Mounting Options

It's quick and easy to mount the Sectional Sno-Pusher™ to a variety of popular hook-up types on all early- and late-model machines.

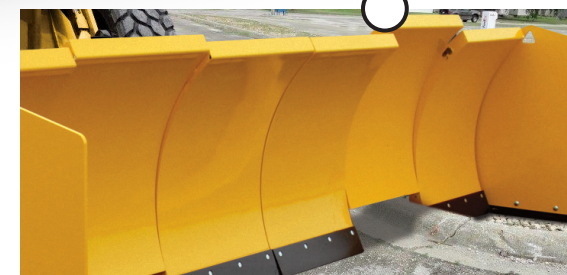


Skid Shoes

Hardox 450 for long-lasting performance.

Steel Cutting Edges

Carbon-hardened steel cutting edges get down to the pavement for clean, long-lasting performance.



Independent Sections

The moldboard sections on the Sectional Sno-Pusher move independently, allowing each section to shift up and down in response to uneven pavement. When one section skips over an obstacle, the remaining sections remain tight to the ground.

AVAILABLE MODELS AND APPLICATIONS

	LD-8	LD-10.5	LD-13
Part Number	73344962	73344963	73344964
Description	†Sno-Pusher™ 8', w/o Mount	†Sno-Pusher 10.5', w/o Mount	†Sno-Pusher 13', w/o Mount
Weight (lbs)	1,500	1,792	2,150
Outside Width	96"	126"	156"
Height	32"	32"	32"
Depth	58"	58"	58"
Min. Lift Capacity (lbs)	1,750	2,000	2,400
FITS NEW HOLLAND MODEL:			
Skid Steer Loaders			
L318	●	–	–
L320	●	–	–
L321	●	●	–
L328	●	●	–
L334	●	●	–
Compact Track Loaders			
C327	●	●	–
C332	●	●	–
C334	●	●	–
C337	●	●	–
C345	●	●	●
C362	●	●	●
Compact Wheel Loaders			
W50C	●	–	–
W80C	●	●	●
Backhoe Loaders*			
B95C	–	–	●
B95C LR	–	–	●
B95C TC	–	–	●
B110C	–	–	●
LIGHT DUTY PARTS			
Part Number	48031663	48031664	48031668
Description	LD Top Polyblock	LD Bottom Polyblock	LD Cutting Edge
Part Number	48031673	73344970	
Description	LD Mounting Pins	LD Wear Shoe Pair (New)††	
MOUNTING KIT OPTIONS			
Part Number	73344965	73344966	73344967
Description	Xtra-Duty Universal SSL/CTL Mount	FFC Mount	Kit, Bucket Mount-LD
Compatibility	All SSL/CTL	TLBs: B95C, B95C TC, B110C	Bucket Mount Applications for CWL/TLB

*With a FFC Front Coupler.

†Base unit does not include mounting kit; dealer must order mounting kit for light duty and heavy duty pushers kit.

††Contains the right and left shoes which were previously sold individually.

Note: Additional replacement parts are available. See Section 95 – CE Attachments in eParts for machine model.

WORLD CLASS PRODUCTS DEMAND WORLD CLASS DEALERS

The purchase of a New Holland machine is just the beginning of our relationship together. Consider your experienced New Holland Construction equipment dealer as your local partner in productivity. Assistance in selecting the right model for your operation and developing an affordable leasing or financing plan through New Holland's financing division, CNH Industrial Capital, are just a few advantages your local dealer can provide.

Your New Holland dealer's full service capabilities bring you responsive support with genuine New Holland parts

and all-makes coverage. More importantly, we are there wherever and whenever you need us with our fully-equipped service vehicles. From customized maintenance programs to professional operator and technical training, our factory-trained service and parts experts are there to assist you with any of your equipment support needs.

Your business deserves nothing less than world class products, supported by a world class business partner. That's your New Holland Construction Equipment dealer – your partner in productivity.



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New Holland Construction Equipment is biodiesel-friendly.

NOTE: All engines meet current EPA emissions regulations. All specifications are stated in accordance with SAE Standards or Recommended Practices, where applicable.



Always read the Operator's Manual before operating equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.