

SECTIONAL SNO-WING™

THE ULTIMATE WINGMAN



*Patent Pending Technology

THE EPITOME OF UTILITY

THE FIRST-EVER HYDRAULIC-CONTROLLED WING PLOW

The Sno-Wing redefines snow removal with its dual-functionality, combining the Arctic Sectional Sno-Pusher and the Arctic Sectional Sno-Plow into a single, adjustable unit. Its patented design ensures precision and efficiency, clearing surfaces, contoured or not, in a single pass. Experience superior snow management and unmatched reliability with the Sno-Wing, setting a new standard in the industry.

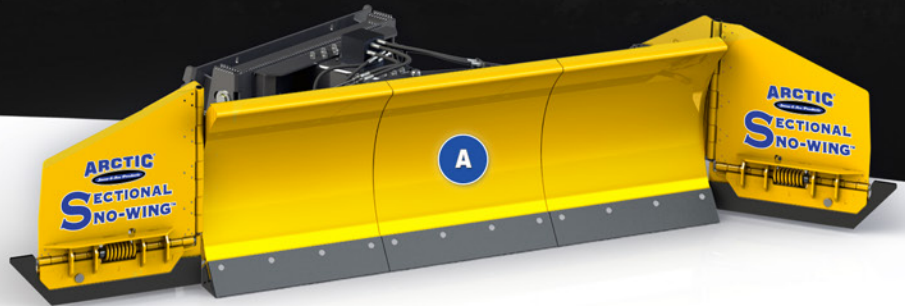


www.arcticsnowproducts.com

INNOVATING AN INDUSTRY™



SECTIONAL NO-WING™



A Arctic Sectional Technology

- Independent Sectional moldboards
- Forgiving, impact absorbing poly block design
- Pin-in-place, pivoting Slip-Hitch mounting system
- AR400 spring loaded tripping cutting edges

B Free Floating Wings

- Hydraulically adjustable between plow mode and pusher mode.
- Floating - redesigned AR500 steel spring-loaded tripping cutting edges on each wing, that conform to the pavement and scrapes to the ground.

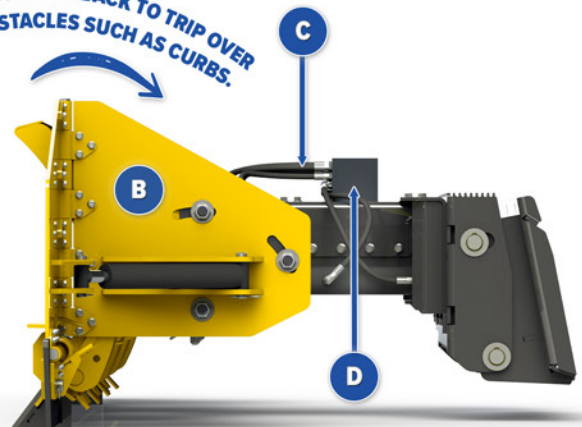
- C** All hydraulic hoses are identical, making repairs and part stocking simple.
(Except for the main hose whips that run to the machine)

- D** 14-pin electrical connector comes standard.
(Electrical wiring harness adapters may be required to plug the Arctic Sectional Sno-Wing Harness into certain machines that do not support the standard 14 pin connection.)

E Slip-Hitch Universal Coupler System

Allows for quick and easy changeover to any quick connect couplers or bucket mounts to fit any equipment manufacturer's mounting system. It floats up and down independently from the machine and automatically self-levels the pusher. It also allows the machine to keep all four tires on the ground for full traction.

WING PIVOTS BACK TO TRIP OVER OBSTACLES SUCH AS CURBS.



CURRENT MODELS

MODEL	WIDTH (PUSHER-MODE)	WIDTH (PLOW-MODE)	WEIGHT
SW LD-8	8' 7"	11' 10"	1,900 lbs
SW LD-10.5	11' 1"	14' 4"	2,150 lbs

