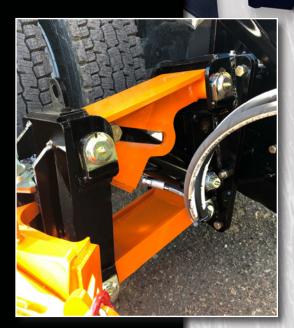


Featuring





- Winter-Proven Design
- 1-3/4" Grade 8 Wing Hinge Bolt
- Two (2) Cylinder Control for Precise Positioning

0

- Nitrided Cylinders for Increased Corrosion Resistance
- Double-Boxed Wing Construction Eliminates Twisting
- Engineered with "Active Float" Design-
- allows smooth transitions over obstacles without chatter
- Works in Conjunction with Underchassis Scraper to Eliminate Windrows
- Shown with Optional Nitrogen-Accumulated Hydraulic Push Bar Extension with Rear Lift

E

-

Falls. SPECIFICATIONS

MODEL	SDLP-9A	SDLP-10A	SDLP-11A
Overall length	9' 6"	10' 6"	11' 6"
Overall height, front	30"		
Overall height, rear		30"	
Moldboard thickness	10 gauge hi-tensile steel, A607-50		
Cutting Edge (AASHO Punched)	1/2" x 6" x 9'	1/2" x 6" x 10'	1/2" x 6" x 11'
Push Bar	One (1) adjustable spring-cushioned – Hydraulic extension optional		
Clearing width	60" – 90"	70" – 100"	80" – 110"
Front lift height	12"		
Rear lift height	96"	102"	108"
Weight, wing only	580 lbs.	640 lbs.	700 lbs.
Weight, wing & mountings	1700 lbs.	1760 lbs.	1820 lbs.

Valves required: Two (2) double-acting hydraulic control valves.

Options available: Trip edge; nitrogen-accumulated hydraulic push bar extension.

YOUR DEALER IS:

Specifications are subject to change without notice.

The policy and promise of Little Falls Machine, Inc. is continuing product improvement. Design change and structural alterations may occur without prior notice. Such changes will not sacrifice quality or product integrity.

Falls[®] is a trademark of Little Falls Machine, Inc. Little Falls Machine, Inc. is an equal opportunity employer.

0518-100-RP

