FISHER

2 SEASON WARRANTY
SNOW & ICE CONTROL PRODUCTS

Fisher Engineering | 50 Gordon Drive | Rockland, Maine 04841

fisherplows.com |

STRAIGHT BLADES

Model	Blade Width	Blade Height	Blade Gauge	Trip Springs	Ribs	Lift Cylinder	Angling Rams	Plowing Width	Approximate Weight*	Cutting Edge	Wear Shoes
HT Series™	7' 6"	27"	14	2	6+Tube	2" x 6¾"	1½" x 8"	6' 7"	414 lb	3/8" x 6" steel***; 1/2" x 6" steel*** 1" x 6" poly***	Optional
SD Series	6' 9"	26"	14	2	8	1½" x 6"	1½" x 10"	6' 1"	472 lb	1" x 6" poly	Optional
SD Series	7' 6"	26"	14	2	8	1½" x 6"	1½" x 10"	6' 9"	487 lb	1" x 6" poly; 3/8" x 6" steel***	Optional
HD2™	7' 6"	29"	12	3	10	1½" x 10"	1½" x 12"	6' 9"	684 lb	3/8" x 6" steel	Optional
HD2	8'	29"	12	4	10	1½" x 10"	1½" x 12"	7' 2"	734 lb	1/2" x 6" steel	Optional
HD2	8' 6"	29"	12	4	10	1½" x 10"	1½" x 12"	7' 7"	750 lb	1/2" x 6" steel	Optional
HD2	9'	29"	12	4	10	1½" x 10"	1½" x 12"	8' 1"	770 lb	1/2" x 6" steel	Optional
HDX™	8'	29"**	14	4	8	1½" x 10"	1½" x 12"	7' 2"	861 lb	1/2" x 6" steel	Optional
HDX	9'	29"**	14	4	8	1½" x 10"	1½" x 12"	8' 1"	902 lb	1/2" x 6" steel	Optional
MC Series	9'	34"	11	4	8	2" x 10"	2" x 16"	7' 11"	1174 lb	1/2" x 8" (center punched)	Standard
MC Series	10'	34"	11	6	8	2" x 10"	2" x 16"	8' 10"	1308 lb	1/2" x 8" (center punched)	Standard

HD2 and HDX are available with a universal skid-steer loader mounting plate

V-PLOWS

Model	Blade Width	Blade Height	Blade Gauge	Trip Springs	Ribs	Lift Cylinder	Angling Rams	Plowing Width	Approximate Weight*	Cutting Edge	Wear Shoes
XtremeV™ SS	7' 6"	30¾" at end 29" at hinge	12	4	12	1½" x 10"	1¾" x 11"	6' 6" full angle; 6' 3" scoop; 6' 9" full V	821 lb	3/8" x 6" 1/2" x 6"****	Optional
XtremeV SS or PC	8' 6"	31" at end 29" at hinge	12	4	12	1½" x 10"	1¾" x 11"	7' 5" full angle; 7' 1" scoop; 7' 7" full V	899 lb	3/8" x 6" 1/2" x 6"****	Optional
XtremeV SS or PC	9' 6"	33" at end 31" at hinge	12	6	12	1½" x 10"	1¾" x 11"	8' 3" full angle; 7' 11" scoop; 8' 7" full V	1013 lb	1/2" x 6"	Optional
XV2™ SS	7' 6"	37" at end 31" at hinge	14	4	12	1¾" x 10"	1¾" x 11"	6' 7" full angle; 6' 4" scoop; 6' 10" full V	914 lb	3/8" x 6" 1/2" x 6"****	Optional
XV2 SS or PC	8' 6"	38" at end 31" at hinge	14	4	12	1¾" x 10"	1¾" x 11"	7' 5" full angle; 7' 2" scoop; 7' 8" full V	957 lb	3/8" x 6" 1/2" x 6"****	Optional
XV2 SS or PC	9' 6"	39" at end 31" at hinge	14	6	12	1¾" x 10"	1¾" x 11"	8' 6" full angle; 8' 2" scoop; 8' 7" full V	1044 lb	1/2" x 6"	Optional

SS = Stainless Steel | PC = Powder Coated Steel

EXPANDABLE LENGTH SNOWPLOW

Model	Blade Width	Blade Height	Blade/Wing Gauge	Trip Springs	Ribs	Lift Cylinder	Angling Rams	Plowing Width at Full Angle	Approximate Weight*	Blade Cutting Edge Wing Cutting Edge	Wear Shoes
XLS™	8' retracted 10' expanded 8' 10" scoop	29"	12	4	Blade Center: 6 full, 2 half Blade Wings: 1 full (each)	1½" x 10"	1½" x 10"	7' 2" retracted 9' expanded 7' 11" windrow	985 lb	1/2" x 6" steel*** 1½" x 9" poly	Optional

PUSHER PLOWS

STORM BOXX™	Blade Width	Approximate Weight	Side Plate	Snow Capacity
Skid-Steer	8'	710 lb	36" x 36"	7 yd
Skid-Steer	10'	790 lb	36" x 36"	9 yd
Backhoe	10'	1030 lb	36" x 36"	9 yd
Backhoe	12'	1150 lb	36" x 36"	11 yd
Wheel Loader	12'	1680 lb	48" x 48"	15 yd
Wheel Loader	14'	1815 lb	48" x 48"	18 yd
Wheel Loader	16'	1950 lb	48" x 48"	21 yd

* Plus vehicle mount: approx. 60 lb (approx. 184 lb MC Series)
** Blade height shown is for the 55° attack angle. The 65° attack angle blade height is 28.5" and the 75° attack angle blade height is 27.0".
*** Optional accessory

The Legacy Rolls On

Fisher Engineering reserves the right under its product improvement policy to change construction or design details and furnish equipment when so altered without reference to illustrations or specifications used. Fisher Engineering or the vehicle manufacturer may require or recommend optional equipment for snow removal. Do not exceed vehicle ratings with a snowplow. Fisher Engineering offers a limited warranty on all snowplows and accessories. See separately printed page for this important information. The following are registered (®) and unregistered (™) trademarks of Douglas Dynamics, LLC: FISHER®, HD2™, HDX™, HT Series™, STORM BOXX™, XLS™, XtremeV™ and XV2™.

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