

HDX**XRS****HD2**

SKID-STEER SNOWPLOWS



UPGRADE YOUR SKID-STEER'S EARNING POTENTIAL

Put your skid-steer to work with an XRS™, HDX™ or HD2™ snowplow. Built to handle the extra demands of skid-steer operation, the XRS, HDX and HD2 plows offer fast and easy hook-up, adding versatility to your snow-clearing arsenal. Clear large parking lots, maneuver between parked cars, and trim curbs, all with the equipment you already own.

PROFESSIONAL PERFORMANCE FOR YOUR SKID-STEER

NEW OSCILLATING MOUNT

The new, oscillating skid-steer mount comes standard on XRS and is now an option available on HDX and HD2 skid-steer models, providing six degrees of side-to-side oscillation to improve scraping and cutting edge wear while reducing damage to the terrain.

UPDATED DESIGN

With this new design, each FISHER® skid-steer plow now allows the skid-steer loader bucket hydraulics to lift and lower the blade for improved operator performance.



Now you can maneuver snow like never before with the responsive XRS skid-steer plow. Designed specifically for skid-steer applications, this rugged snow fighter automatically retracts the inside wing when full angled and then returns to the scoop position once straight. Blazing efficiency, minus the guess work.

The Legacy Rolls On





The stainless steel HDX™ skid-steer snowplow features an adjustable attack angle that lets you customize your setup for plowing surfaces, weather conditions and plowing preferences, and the powder coated HD2™ skid-steer plow stands up to the extra demands of skid-steer operation year after year. The skid-steer's hydraulic components provide both plows the ability to angle the blade for maneuverability and efficiency. Relief valves help protect the operator and the equipment when encountering hidden obstacles.

OPTIONAL ACCESSORIES

Back Drag Edge | Wing Extensions | Cutting Edges—Rubber, Carbide, Poly, Steel | Shoe Kits | Curb Wear Guards | Deflectors—Rubber and Steel | Steel SnoFoil®

SPECIFICATIONS

Models	Blade Width	Blade Height	Blade Thickness	Trip Springs	Ribs	Angling Rams	Plowing Width (full angle)	Disc Shoes	Cutting Edge	Mount Type
XRS™	8' 7" (2.6 m) scoop 9' 8" (2.9 m) wings pinned	29½" (75 cm)	12 ga (2.7 mm)	4	8	1½" x 10" (3.8 cm x 25 cm)	7' 10" (2.4 m)	Optional	1/2" x 6" steel (1.3 cm x 15.2 cm)	Universal Skid-Steer Mount
HDX 8'	8' (2.4 m)	29" (74 cm)	14 ga (1.9 mm)	4	8	1½" x 12" (3.8 cm x 30.5 cm)	7' 2" (2.2 m)	Optional	1/2" x 6" steel (1.3 cm x 15.2 cm)	Universal Skid-Steer Mount
HDX 9'	9' (2.7 m)	29" (74 cm)	14 ga (1.9 mm)	4	8	1½" x 12" (3.8 cm x 30.5 cm)	8' 1" (2.5 m)	Optional	1/2" x 6" steel (1.3 cm x 15.2 cm)	Universal Skid-Steer Mount
HD2 7' 6"	7' 6" (2.3 m)	29" (74 cm)	12 ga (2.7 mm)	3	10	1½" x 12" (3.8 cm x 30.5 cm)	6' 9" (2.1 m)	Optional	3/8" x 6" steel (1.0 cm x 15.2 cm)	Universal Skid-Steer Mount
HD2 8'	8' (2.4 m)	29" (74 cm)	12 ga (2.7 mm)	4	10	1½" x 12" (3.8 cm x 30.5 cm)	7' 2" (2.2 m)	Optional	1/2" x 6" steel (1.3 cm x 15.2 cm)	Universal Skid-Steer Mount
HD2 8' 6"	8' 6" (2.6 m)	29" (74 cm)	12 ga (2.7 mm)	4	10	1½" x 12" (3.8 cm x 30.5 cm)	7' 7" (2.3 m)	Optional	1/2" x 6" steel (1.3 cm x 15.2 cm)	Universal Skid-Steer Mount
HD2 9'	9' (2.7 m)	29" (74 cm)	12 ga (2.7 mm)	4	10	1½" x 12" (3.8 cm x 30.5 cm)	8' 1" (2.5 m)	Optional	1/2" x 6" steel (1.3 cm x 15.2 cm)	Universal Skid-Steer Mount



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