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PUSHER PLOWS & AUTOMATIC WING PLOW FOR LOADERS & SKID-STEERS

MORE JOBS. **DONE FASTER.**



westernplows.com



EXPAND YOUR OPERATIONS

WESTERN® snow removal attachments are built for unrivaled plowing versatility to help you get more jobs done faster.

Here are some benefits of using loaders during winter storms:

- Easily accepts attachments
- Highly maneuverable
- Handles large quantities of snow
- Enhanced visibility from elevated cab
- Highly visible on the work site

Keep these factors in mind to determine compatibility with your loader:

- Type of loader
- Coupler or mount type
- Horsepower
- Maximum operating weight

MORE JOBS. DONE FASTER.

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WESTERN

WHAT'S BEST FOR YOUR SITUATION

Leveraging your fleet for snow removal means it's up to you to help keep the world moving through winter's worst—and that means ensuring you have the type of plow your equipment and work needs. Because the less you worry about whether or not you have the right equipment, the more time you have to clear lots. At Western Products, we have a plow model for every commercial need and application, designed and engineered to be compatible with the types of loaders your operation uses.

TRACE™ EDGE TECHNOLOGY

The terrain-response advanced cutting edge found on the PILE DRIVER™ fixed wing and hydraulic wing pusher models is comprised of independent, 2' sections that raise, oscillate, and trip—delivering a clean scrape and reducing the amount of salt required.



MODULAR DESIGN

Strategic engineering of the 14' and 16' PILE DRIVER™ and PILE DRIVER XL pusher models allows for easy removal of the 2' blade extensions on either side. This reduces the width of the 14' unit to 10' and the width of the 16' unit to 12', allowing you to get the most out of your pusher investment.



HYDRAULIC WING PERFORMANCE

The robust wing design and advanced double-ended, double-acting hydraulic wing cylinders on the PILE DRIVER XL pushers provide improved control and more symmetrical wing movement. This gives your operators reliable control of the wing movement when working near buildings, structures, and vehicles.



AUTOMATIC WING MOVEMENT

The PRODIGY® automatically positions the wings in the optimal plowing configuration based on the operator's control input from the cab.

PILE DRIVER™ XL

HYDRAULIC-WING PUSHER PLOWS

UNMATCHED PLOWING VERSATILITY.

The PILE DRIVER XL hydraulic-wing pusher lets you maximize the performance of your operator. Hydraulically actuated 3' wings are independently controlled, allowing for countless plowing configurations within the 180-degree arc of travel. This allows maximum width for plowing wide open spaces, and optimal configurations when working in narrow spaces or around obstacles. The TRACE™ edge moves more snow with every pass, requiring less salt.



FEATURES	DESCRIPTION	FEATURES	DESCRIPTION
BLADE WIDTH	8', 10', 12', 14", 16"	BLADE WIDTH	8', 10', 12', 14", 16"
BLADE HEIGHT	30", 36", 42"	BLADE HEIGHT	30", 36", 42"
BLADE CONSTRUCTION	Powder-Coated Steel	BLADE CONSTRUCTION	Powder-Coated Steel
WING TYPE	3' Hydraulically Controlled Wing with TRACE™ Wing Technology	WING TYPE	3' Fixed Wing with Reversible Bolt-On Shoe for Extended Life
WING MOVEMENT	Infinitely variable along 180-degree path of travel	WING MOVEMENT	—
VEHICLE COMPATIBILITY	Skid-Steer, Tractor & Wheel Loader	VEHICLE COMPATIBILITY	Skid-Steer, Tractor & Wheel Loader
CUTTING EDGE TECHNOLOGY	TRACE — Terrain Response Advanced Cutting Edge	CUTTING EDGE TECHNOLOGY	TRACE — Terrain Response Advanced Cutting Edge
CUTTING EDGE MATERIAL	High-Carbon Steel with Carbide Inserts	CUTTING EDGE MATERIAL	High-Carbon Steel with Carbide Inserts
MOUNT TYPE	Skid-Steer Attach Plate, Coupler	MOUNT TYPE	Skid-Steer Attach Plate, Coupler
ACCESSORIES	N/A	ACCESSORIES	Binder Kit, Back Drag Edge, Extreme Wear Shoe Kit

*14' can become 10' and 16' can become 12' by removing the 2' extensions on either side of the pusher box. Tools are required and should be done at a dealership or in a shop.

PILE DRIVER XL INDEPENDENT WING MOVEMENT – 180 DEGREES OF INFINITE WING POSITIONS



PILE DRIVER™

FIXED-WING PUSHER PLOWS

GO BIG WITH SNOW REMOVAL.

The PILE DRIVER fixed-wing pusher plow moves more snow with every pass due to TRACE edge technology that contours to the plowable surface. This requires less salt and reduces total cost of ownership by allowing you to replace only the 2' cutting edge sections that show wear. Maximize performance and cost of ownership.



PRODIGY™

WINGED SNOWPLOW

LESS TRAINING. LESS TIME.

Get all of the benefits of a winged plow with the simple control of a straight blade with the WESTERN® PRODIGY automatic winged snowplow. The wings automatically adjust from scoop mode to windrow position when angled to provide the most efficient plowing configuration for the job. This model adds versatility to your fleet without spending time training operators on how to use new equipment, keeping productivity and profitability high.



FEATURES	DESCRIPTION
BLADE WIDTH	Scoop: 8'7" Wings Pinned: 9'8"
BLADE HEIGHT	29.5"
BLADE CONSTRUCTION	Powder-Coated Steel
WING TYPE	14.2" Wing with ½" Steel Cutting Edge
WING MOVEMENT	Automatic Wing Movement
VEHICLE COMPATIBILITY	Skid-Steer
CUTTING EDGE TECHNOLOGY	Full Blade Trip
CUTTING EDGE MATERIAL	0.5" x 6" steel
MOUNT TYPE	Oscillating Skid-Steer Mount
ACCESSORIES	8" Rubber Deflector Kit, Extreme Wear Shoe Kit, 36" Commercial Blade Guide, Shock Absorber Kit, Conversion Kit, Back Drag Edge, Poly Cutting Edge

PRODIGY PLOWING CONFIGURATIONS





FIND THE PLOWS THAT BEST FIT YOUR LOADER

Quick Match lets you easily identify which WESTERN® plows will fit your vehicle, based on your vehicle’s unique specifications. For future reference and comparison purposes, you can save your selected plow in our system database, print out the information or email it to your inbox. Find the WESTERN snowplows that will help you get more jobs done by visiting westernplows.com/quick-match.

PILE DRIVER™ XL HYDRAULIC-WING PUSHER PLOWS

PLOW TYPE				PUSHER						
MOLDBOARD OPTIONS	Powder-Coated Steel									
BLADE WIDTH	8' (2.44 m)	10' (3.05 m)	12' (3.66 m)	14' (4.27 m)*	16' (4.88 m)*	8' (2.44 m)	10' (3.05 m)	12' (3.66 m)	14' (4.27 m)*	16' (4.88 m)*
BLADE WIDTH [WINGS EXTENDED]	14' (4.27 m)	16' (4.88 m)	18' (5.49 m)	20' (6.10 m)	22' (6.71 m)	14' (4.27 m)	16' (4.88 m)	18' (5.49 m)	20' (6.10 m)	22' (6.71 m)
APPROX. WEIGHT (WITHOUT MOUNT)	2,633 lb (1,194.3 kg)	2,870 lb (1,301.8 kg)	3,050 lb (1,383.5 kg)	3,417 lb (1,549.9 kg)	3,651 lb (1,656.1 kg)	2,728 lb (1,237.4 kg)	2,922 lb (1,325.4 kg)	3,297 lb (1,495.5 kg)	3,766 lb (1,708.2 kg)	3,955 lb (1,794.0 kg)
HORSEPOWER COMPATIBILITY	45+ hp (Skid-Steer)	60+ hp (Skid-Steer)	40+ hp (Tractor) 60+ hp (Wheel Loader & Backhoe)	40+ hp (Tractor) 60+ hp (Wheel Loader & Backhoe)	40+ hp (Tractor) 60+ hp (Wheel Loader & Backhoe)	40+ hp (Tractor) 60+ hp (Wheel Loader & Backhoe)	50+ hp (Tractor) 60+ hp (Wheel Loader & Backhoe)	100+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader & Backhoe)
BLADE HEIGHT	30" (76.20 cm)	30" (76.20 cm)	30" (76.20 cm)	30" (76.20 cm)	30" (76.20 cm)	36" (91.44 cm)	36" (91.44 cm)	42" (106.68 cm)	42" (106.68 cm)	42" (106.68 cm)
SIDE PLATE WIDTH	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)
SIDE PLATE HEIGHT	30" (76.20 cm)	30" (76.20 cm)	30" (76.20 cm)	30" (76.20 cm)	30" (76.20 cm)	36" (91.44 cm)	36" (91.44 cm)	42" (106.68 cm)	42" (106.68 cm)	42" (106.68 cm)
MOLDBOARD RADIUS	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	46" (116.84 cm)	46" (116.84 cm)	46" (116.84 cm)
APPROX. SNOW CAPACITY	75 ft³ (2.12 m³)	94 ft³ (2.66 m³)	113 ft³ (3.2 m³)	132 ft³ (3.74 m³)	151 ft³ (4.28 m³)	108 ft³ (3.06 m³)	135 ft³ (3.82 m³)	219 ft³ (6.20 m³)	255 ft³ (7.22 m³)	281 ft³ (7.96 m³)
CUTTING EDGE TECHNOLOGY	TRACE™ — Terrain Response Advanced Cutting Edge									
CUTTING EDGE MATERIAL	High-Carbon Steel with Carbide Inserts									
MOUNT TYPE	Skid-Steer Attach Plate	Skid-Steer Attach Plate	Coupler	Coupler	Coupler	Skid-Steer Attach Plate / Coupler	Skid-Steer Attach Plate / Coupler	Coupler	Coupler	Coupler



PILE DRIVER™ FIXED-WING PUSHER PLOWS

PLOW TYPE				PUSHER						
MOLDBOARD				Powder-Coated Steel						
BLADE WIDTH	8' (2.44 m)	10' (3.05 m)	12' (3.66 m)	14' (4.27 m)*	16' (4.88 m)*	8' (2.44 m)	10' (3.05 m)	12' (3.66 m)	14' (4.27 m)*	16' (4.88 m)*
APPROX. WEIGHT (WITHOUT MOUNT)	2,127 lb (964.63 kg)	2,249 lb (1,019.95 kg)	3,050 lb (1,383.5 kg)	3,417 lb (1,549.9 kg)	3,651 lb (1,656.1 kg)	2,221 lb (1,007.26 kg)	2,377 lb (1,078.00 kg)	2,644 lb (1,199.09 kg)	2,907 lb (1,318.37 kg)	3,170 lb (1,437.64 kg)
HORSEPOWER COMPATIBILITY	45+ hp (Skid-Steer)	60+ hp (Skid-Steer)	40+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	40+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	40+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	40+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	50+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	100+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader)	140+ hp (Wheel Loader)
BLADE HEIGHT	30" (76.2 cm)	30" (76.2 cm)	30" (76.2 cm)	30" (76.2 cm)	30" (76.2 cm)	36" (91.44 cm)	36" (91.44 cm)	42" (106.68 cm)	42" (106.68 cm)	42" (106.68 cm)
SIDE PLATE WIDTH	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)
SIDE PLATE HEIGHT	30" (76.2 cm)	30" (76.2 cm)	30" (76.2 cm)	30" (76.2 cm)	30" (76.2 cm)	36" (91.44 cm)	36" (91.44 cm)	42" (106.68 cm)	42" (106.68 cm)	42" (106.68 cm)
MOLDBOARD RADIUS	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	46" (116.84 cm)	46" (116.84 cm)	46" (116.84 cm)
APPROX. SNOW CAPACITY	75 ft³ (2.12 m³)	94 ft³ (2.66 m³)	113 ft³ (3.2 m³)	132 ft³ (3.74 m³)	151 ft³ (4.28 m³)	108 ft³ (3.06 m³)	135 ft³ (3.82 m³)	219 ft³ (6.2 m³)	255 ft³ (7.2 m³)	291 ft³ (8.24 m³)
CUTTING EDGE TECHNOLOGY	TRACE™ — Terrain Response Advanced Cutting Edge									
CUTTING EDGE MATERIAL	High-Carbon Steel with Carbide Inserts									
MOUNT TYPE	Skid-Steer Attach Plate	Skid-Steer Attach Plate	Coupler	Coupler	Coupler	Skid-Steer Attach Plate / Coupler	Skid-Steer Attach Plate / Coupler	Coupler	Coupler	Coupler

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PRODIGY™ WINGED SNOWPLOW

PLOW TYPE		WINGED
MOLDBOARD	Powder-Coated Steel	
BLADE WIDTH	Scoop: 8'7" (2.62 m); Wings Pinned: 9'8" (2.95 m)	
BLADE HEIGHT	29.5" (74.93 cm)	
BLADE THICKNESS	14 ga	
TRIP SPRINGS	4	
VERTICAL RIBS	8	
LIFT CYLINDER	1.5" x 8" (3.81 cm x 20.32 cm)	
ANGLING RAMS	1.5" x 10" (3.81 cm x 25.40 cm)	
PLOWING WIDTH (FULL ANGLE)	Full Angle: 7'10" (2.39 m); Scoop: 8'7" (2.61 m)	
APPROX. WEIGHT (WITHOUT MOUNT)	911 lb (413 kg)	
CUTTING EDGE	0.5" x 6" (1.27 cm x 15.24 cm)	
MOUNT TYPE	Skid-Steer Attach Plate	



*14' can become 10' and 16' can become 12' by removing the 2' extensions on either side of the pusher box. Tools are required and should be done at a dealership or in a shop.



Sourcewell

Awarded Contract

Contract # 033126-DDY



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TWO WINTER WARRANTY

westernplows.com



Western Products 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. Western Products or the vehicle manufacturer may require or recommend optional equipment for snow removal. Do not exceed vehicle ratings with a snowplow. Other patents pending. Western Products offers a limited warranty for all snowplows and accessories. See separately printed page for this important information. The following are registered (®) or unregistered (™) trademarks of Douglas Dynamics, LLC: CONTRACTOR GRADE®, PILE DRIVER™, PRODIGY™, TRACE™, and WESTERN®.

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