

**ALL-NEW MODELS**  
**PILE DRIVER™ & PILE DRIVER XL**  
FIXED WING & HYDRAULIC WING PUSHER PLOWS



**MAXIMUM SNOW REMOVAL WITH EVERY PASS.**

The PILE DRIVER line of pusher plows offers fixed wing and hydraulic wing models to ensure maximum efficiency with every plowing pass. New for 2025, Western Products adds wide width units (12', 14', & 16') in 30" high configurations for use with wheel loaders, large skid steers, and tractors.



**16' PILE DRIVER**  
Fixed Wing Pusher Plow



**12' PILE DRIVER XL**  
Hydraulic Wing Pusher Plow

MORE JOBS. **DONE FASTER.**



**Built for unrivaled plowing performance**, the PILE DRIVER™ family of fixed wing and hydraulic wing pusher plows move massive amounts of snow. The 30" high pusher box in the 12', 14', and 16' widths are optimized for fast snow clean-up by compact loaders and tractors.

**TRACE™ EDGE TECHNOLOGY (all models)**

The terrain-response advanced cutting edge is comprised of independent 2' sections that raise, oscillate, and trip to accommodate contours and obstacles in the plowable surface. Working together, the sections remove more snow, reducing the amount of salt required.

**¾" CUTTING EDGE WITH CARBIDE INSERTS (all models)**

Each 2" cutting edge section comes standard with a ¾" cutting edge with carbide insert that extends the life of a high-carbon blade up to 20 times. And each section uses the same part number for easy replacement. No need to replace the full cutting edge, only the section(s) that show wear.

**EASY OPERATION (all models)**

Operation of the PILE DRIVER family of pushers is tied conveniently into the vehicle's controls. Simply raise and lower the lift arm and angle the attachment plate to position the pusher in the correct orientation. The PILE DRIVER XL pusher wings are tied into the auxiliary hydraulic functions of the vehicle.

**180° INFINITELY VARIABLE WING PLACEMENT (PILE DRIVER XL)**

Hydraulically actuated, 3' wings can be moved into countless configurations within the 180-degree path of travel. Both wings move independently and 6' of plow width is added when both wings are fully open in straight blade mode.

|                                | PILE DRIVER™ Fixed Wing Pushers  |                       |                       | PILE DRIVER XL Hydraulic Wing Pushers  |                       |                       |
|--------------------------------|--|-----------------------|-----------------------|--|-----------------------|-----------------------|
| Moldboard Options              | Powder-Coated Steel  |                       |                       | Powder-Coated Steel  |                       |                       |
| Blade Width                    | 12' (3.66 m)   | 14' (4.27 m)          | 16' (4.88 m)          | 12' (3.66 m)   | 14' (4.27 m)          | 16' (4.88 m)          |
| Blade Height                   | 30" (76.20 cm)   | 30" (76.20 cm)        | 30" (76.20 cm)        | 30" (76.20 cm)   | 30" (76.20 cm)        | 30" (76.20 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)        |
| Side Plate Height              | 30" (76.20 cm)   | 30" (76.20 cm)        | 30" (76.20 cm)        | 30" (76.20 cm)   | 30" (76.20 cm)        | 30" (76.20 cm)        |
| Approximate Weight (w/o mount) | 2,544 lb (1,156.4 kg)  | 2,911 lb (1,323.2 kg) | 3,145 lb (1,429.5 kg) | 2,950 lb (1,340.9 kg)  | 3,317 lb (1,507.7 kg) | 3,551 lb (1,614.1 kg) |
| 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)        |
| Approximate Snow Capacity      | 113 cu ft (3.20 m³)  | 132 cu ft (3.73 m³)   | 151 cu ft (4.28 m³)   | 113 cu ft (3.20 m³)  | 132 cu ft (3.73 m³)   | 151 cu ft (4.28 m³)   |
| Wing Movement                  | Fixed Wing   |                       |                       | Infinitely variable on a 180°-arc of travel  |                       |                       |
| Cutting Edge Technology        | TRACE™ – Terrain Response Advanced Cutting Edge  |                       |                       | TRACE™ – Terrain Response Advanced Cutting Edge  |                       |                       |
| Cutting Edge Material          | High Carbon Steel with Carbide Inserts   |                       |                       | High Carbon Steel with Carbide Inserts   |                       |                       |
| Mount Type                     | Skid Steer Attach Plate/Coupler  |                       |                       | Skid Steer Attach Plate/Coupler  |                       |                       |
| Horsepower Compatibility       | 40+ hp Tractor<br>60+ hp Wheel Loader  |                       |                       | 40+ hp Tractor<br>60+ hp Wheel Loader  |                       |                       |
| Vehicle Compatibility          | Compact Wheel Loaders, Wheel Loaders (9,000-25,000 lb),<br>Skid Steers (9,000 lb+), Tractors |                       |                       | Compact Wheel Loaders, Wheel Loaders (9,000-25,000 lb),<br>Skid Steers (9,000 lb+), Tractors |                       |                       |

**MORE JOBS. DONE FASTER.**

**2 WINTER WARRANTY**

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. 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: PILE DRIVER™, TRACE™, WESTERN®.