



POWER PUSHER™ PRO HYDRAULIC-WINGED PUSHER PLOW PUSH FORWARD LIKE NEVER BEFORE

Scrape down to the pavement and clear lots with no snow left behind. Take your operations to the next level with the all-new POWER PUSHER™ PRO, featuring exclusive hydraulic, 180-degree, independently controlled wings for enhanced versatility.

INDEPENDENT WING MOVEMENT - 180 DEGREES OF INFINITE WING POSITIONS



POWER PUSHER™ PRO HYDRAULIC-WINGED PUSHER PLOW

With 25-degree blade movement and no pre-determined wing positions, the POWER PUSHER PRO delivers unmatched plowing versatility. Go from box plow mode for scooping and stacking to windrow position, and then go to straight blade position for plowing along curbs and in wide open spaces—or any position in between. Plus, it's equipped with a common carrier attachment system with a floating coupler that allows compatibility with skid-steers, wheel loaders, tractors, and backhoe loaders.

TRACE™ EDGE TECHNOLOGY

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. The sections remove more snow by contouring to the surface, reducing the amount of salt required.

3/4" CUTTING EDGE WITH CARBIDE INSERTS

Each TRACE edge section comes standard with a 3/4" cutting edge with carbide insert and uses the same part number for easy replacement. The 2' edge sections are common across all POWER PUSHER models, reducing complexity and increasing fleet interchangeability. And there's no need to replace the full cutting edge – only the sections that show wear – saving you time and money.

EASY OPERATION

Operation of the POWER PUSHER PRO pusher plow is conveniently tied into the equipment's controls. Simply raise and lower the lift arm and angle the attachment plate to position the pusher in the correct orientation. The wing controls are tied into the auxiliary hydraulic functions of the vehicle.

MADE IN MILWAUKEE, WI

The POWER PUSHER PRO pusher plows are manufactured in Milwaukee, WI and use the same hydraulics manufacturing line that outfits SnowEx truck plows. This allows us to control the design and quality for a superior product, and easy access to maintenance parts.

SPECIFICATIONS

DIMENSIONS					OPERATIONAL					CONSTRUCTION		
Blade Width	Blade Height	Side Plate Width	Side Plate Height	Moldboard Radius	Cutting Edge Technology	Cutting Edge Material	Approx. Snow Capacity	Approx. Weight*	Application Weight (Max. Operating Weight)	Mount Type	Vehicle Compatibility	Vehicle Horsepower Compatibility
8' (2.44 m)	30" (76.2 cm)	36" (91.44 cm)	30" (76.2 cm)	27" (68.58 cm)	TRACE – Terrain Response Advanced Cutting Edge	High-carbon steel with carbide inserts	75 cu ft (2.12 cu m)	2533 lb (1148.9 kg)	8000 lb (3628.7 kg)	Skid Steer Attach Plate	Skid-Steer	45+ hp
10' (3.05 m)	30" (76.2 cm)	36" (91.44 cm)	30" (76.2 cm)	27" (68.58 cm)			94 cu ft (2.66 cu m)	2770 lb (1256.5 kg)	9000 lb (4082.3 kg)	Skid Steer Attach Plate	Skid-Steer	60+ hp
8' (2.44 m)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	27" (68.58 cm)			108 cu ft (3.06 cu m)	2628 lb (1192.0 kg)	10000 lb (4535.9 kg)	Skid Steer Attach Plate / Coupler	Tractor / Wheel Loader	40+ hp (Tractor) 60+ hp (Wheel Loader)
10' (3.05 m)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	27" (68.58 cm)			135 cu ft (3.82 cu m)	2822 lb (1280.1 kg)	12000 lb (5443.1 kg)	Skid Steer Attach Plate / Coupler	Tractor / Wheel Loader	50+ hp (Tractor) 60+ hp (Wheel Loader)
12' (3.66 m)	42" (106.68 cm)	36" (91.44 cm)	42" (106.68 cm)	46" (116.84 cm)			219 cu ft (6.20 cu m)	3197 lb (1450.1 kg)	25000 lb (11339.8 kg)	Coupler	Tractor / Wheel Loader	100+ hp
14' (4.27 m)	42" (106.68 cm)	36" (91.44 cm)	42" (106.68 cm)	46" (116.84 cm)			250 cu ft (7.08 cu m)	3666 lb (1662.9 kg)	30000 lb (13607.8 kg)	Coupler	Wheel Loader	140+ hp
16' (4.88 m)	42" (106.68 cm)	36" (91.44 cm)	42" (106.68 cm)	46" (116.84 cm)			281 cu ft (7.96 cu m)	3855 lb (1748.6 kg)	35000 lb (15875.7 kg)	Coupler	Wheel Loader	140+ hp

TrynEx International, LLC | Madison Heights, Michigan 48071

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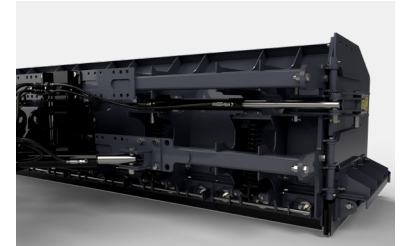
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Form No. 32321-MAR24

180 DEGREE INFINITELY VARIABLE WING PLACEMENT

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



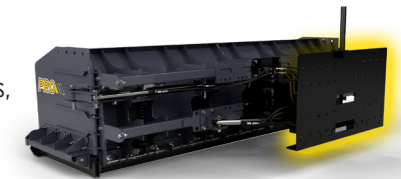
TRACE WING TECHNOLOGY

3' wing sections raise, oscillate, and trip to ensure the wing extensions provide the same plowing performance as the main cutting edge.



COMMON ATTACHMENT PLATE

Installation is made easy on a wide variety of equipment and machinery, including skid-steers, wheel loaders, and tractors. Vehicle specific mounts are available from SnowEx Products to ensure correct installation.



*Approximate weight is less mount
snowexproducts.com