



DRAG PRO® 180Z

180 DEGREES OF REAR-MOUNTED VERSATILITY.

The DRAG PRO® 180Z is the most versatile rear-mounted system available. It has the ability to adapt with multiple blade positions and plow forward or in reverse.

WATCH A PRODUCT OVERVIEW



FULL 180° ROTATING WINGS

NO SHEAR PINS HYDRAULIC RELIEF WINGS

2-POINT ATTACHMENT SYSTEM RECEIVER & FIFTH-WHEEL RAILS



STANDARD FEATURES

Quick Hitch System allows the operator to quickly and easily attach and detach the plow.

UHMW Cutting Edge and Curb Guards for superior scraping on any surface. Improves blade life and provides added protection.

Dual, Rear-Facing LED Lights increase visibility when operating in reverse.

Hydraulics and Linkage Inside the Blade allow operator to back closer to structures when backdragging.

Quick and Easy Control Panel Access with flexible draw latch for access to hydraulics.

Reduce Installation Time and Labor with no undercarriage to install.

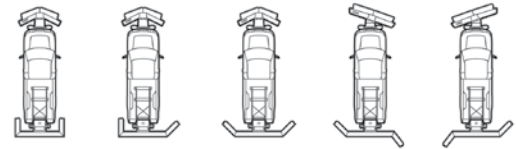
2-Point Attachment System is designed for ¾ and 1-ton trucks equipped with a fifth-wheel rail system and a receiver hitch. Installation of a standard fifth-wheel rail kit, available at most truck equipment retailers, is required. With both points of attachment—fifth-wheel rail and receiver hitch—engaged, the DRAG PRO® 180Z offers advanced stability, rigidity and reliability for performance.

OPTIONAL ACCESSORIES

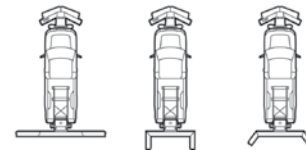


- Worklight Kit

- Taillight Kit



FORWARD



FORWARD + REVERSE



DRAG PRO® 180Z Hydraulic Folding Wing

MODELS & SPECIFICATIONS

SPECS	MODEL
	8'-16' Hydraulic Folding Wing
Blade Width (Folded)	100" (254 cm)
Blade Width (Fully Extended)	192" (488 cm)
Moldboard Height	24" (61 cm)
Plow Weight*	1,450 lb w/ hitch system (658 kg)
Attachment System	Fifth-Wheel Rails and Receiver Hitch (2-Point Attachment)
Vehicle Application	4WD, ¾- and 1-ton trucks

SCAN FOR FULL SPECIFICATIONS



*Plow weight does not include vehicle mount weight.