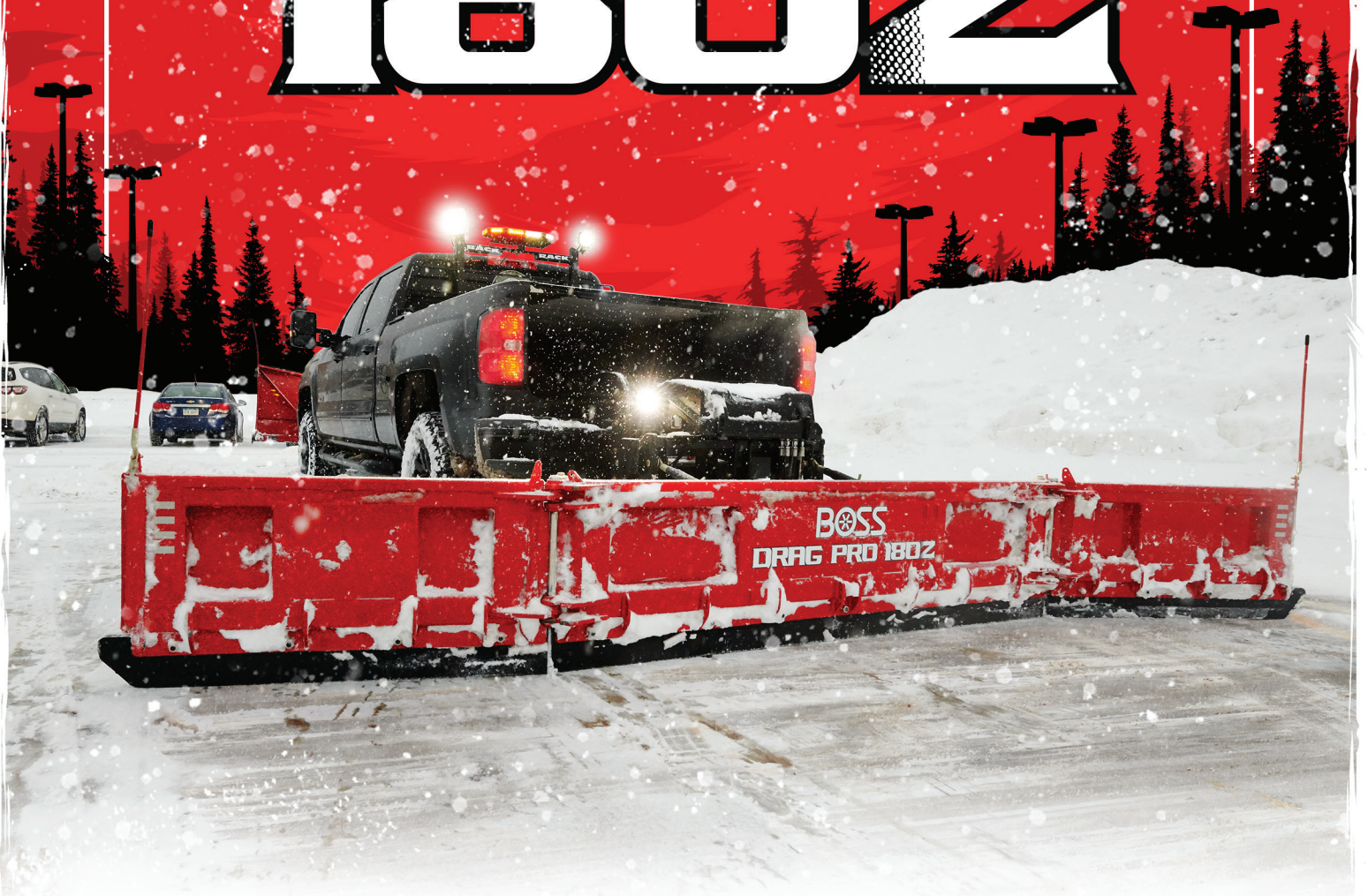




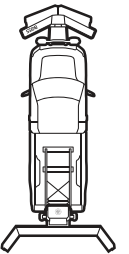
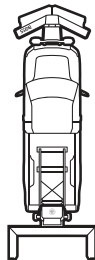
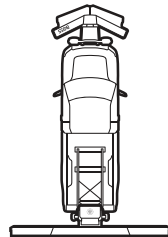
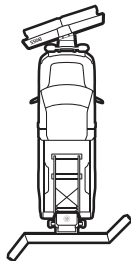
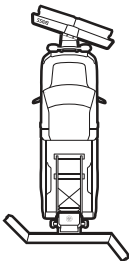
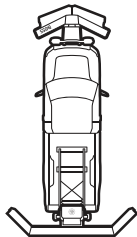
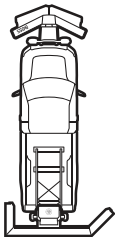
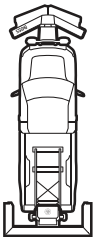
S N O W P L O W

DRAG PRO 180Z



GET YOUR REAR IN GEAR

THE MOST VERSATILE REAR-MOUNTED SYSTEM AVAILABLE, WITH MULTIPLE BLADE POSITIONS AND THE ABILITY TO PLOW FORWARD AND IN REVERSE



FORWARD

FORWARD + REVERSE

DRAG PRO[®] 180Z

THE FULLY FEATURED REAR-MOUNTED SNOWPLOW



Combine DRAG PRO[®] 180Z with a front-mounted plow to increase productivity and cut time on the job up to 50%

KEY FEATURES

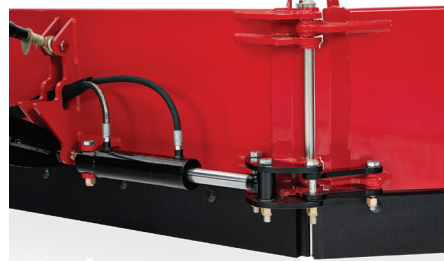
2-POINT ATTACHMENT SYSTEM



Designed for ¾- and 1-ton trucks with access to a universal 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 rails and receiver hitch) engaged, the DRAG PRO[®] 180Z offers advanced stability, rigidity and reliability for performance. (Not recommended for flatbed trucks and/or any trucks over one ton.)

- **Quick Hitch System** - Based on the BOSS-patented SmartHitch[®] 2 attachment system, the system allows the operator to quickly and easily attach and detach the plow.
- **UHMW Cutting Edge and Curb Guards** - Make for superior scraping on any surface, improve the life of the blade and provide added blade protection to the edge of the plow.
- **Dual, Rear-Facing LED Lights** - Standard, fully integrated, rear-facing LED lights increase visibility when operating in reverse.
- **Hydraulics and Linkage Positioned Inside the Blade** - Enhanced design allows the operator to back the plow closer to structures when backdragging and removing snow.
- **Quick and Easy Control Panel Access** - Conveniently located, with a flexible draw latch, the panel allows the operator to quickly and easily access hydraulics
- **Reduce Installation Time and Labor** - With the 180Z, there's no undercarriage to install, saving installation time and labor.

NO SHEAR PINS



The hydraulic relief feature of the 180Z actively protects the wings and blades when in contact with an obstacle — in either forward or reverse.

FULL 180-DEGREE ROTATING WINGS



Rotating wings allow the operator to adjust quickly to various plowing situations, surface areas and job types. With advanced stability from the two-point attachment system, the operator can freely plow forward, in reverse and in the Z-position.

SPECIFICATIONS

Feature	8' - 16' hydraulic
Width (Wings Folded - Outside Dimension)	100"
Width (Wings Extended - Outside Dimension)	16'
Wing Rotation	180 degrees
Weight	1,450 lb w/hitch system (657.7 kg)
Moldboard Height	24"
Moldboard Thickness	7-ga steel
Moldboard Cutting Edge	1¼" x 6" UHMW (3.2 cm x 15.2 cm)
Wing Cutting Edges	1¼" x 6" UHMW (7 cm x 15.2 cm)
Wing Cylinders	2¾" x 1½" x 9" (7 cm x 4 cm x 22.9 cm)
Lift Cylinder	2¾" x 1½" x 12"
Attachment System*	Fifth-wheel rails and receiver hitch (2-point attachment)
Float and D-Force [®]	Standard
Adjustable Raise/Lower Valve	Standard
Worklights	Standard
Truck Applications	¾- & 1-ton trucks (GVWR 8501–14,000 lb). Trucks with fifth-wheel rail mounting capability only. (Not recommended for flatbed trucks and/or any trucks over 1 ton.)

*Requires installation of fifth-wheel rail kit



For more information, visit bossplow.com.

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