

FEATURES All Models

- Free floating blade with 15 degrees of horizontal oscillation to clean uneven surfaces
- Rapid, easy hook up on skid-steers equipped with universal mount plate
- Box-section tubular steel frames for added strength
- Blade comes complete with replaceable cutting edges
- Includes hydraulic hoses
- Electro-hydraulic valve and electrical wiring harness included with V-Plow and C-Plow models (not required for conventional or scoop plows)

SKID-STEER Operating Requirements

- Universal Mounting Plate
- Auxiliary hydraulics outlets (one pair) with 2100 psi. pressure relief setting
- Dealer or user must supply appropriate hydraulic couplers



ACCESSORIES



Wear Bars

Save time and reduce maintenance costs with a set of abrasion-resistant chromium alloy wear bars. Get as much as three times the normal cutting edge wear life.



Curb Guards

Wrap-around curb guards protect the ends of your plow from excessive wear, helping prevent expensive repairs. Available for all Big Ox plows.



Also available with integrated chromium alloy wear bars for enhanced cutting edge life.



Rubber Cutting Edges

Protect expensive brick, cobblestone, and embossed surfaces with a Big Ox rubber cutting edge. Comes complete with attaching hardware.



Box Ends

Capture snow with a set of Big Ox box ends. Recommended for best backdragging efficiency with the Big Ox C-Plow. (Not available for v-plows, scoop plows or loader plows.)

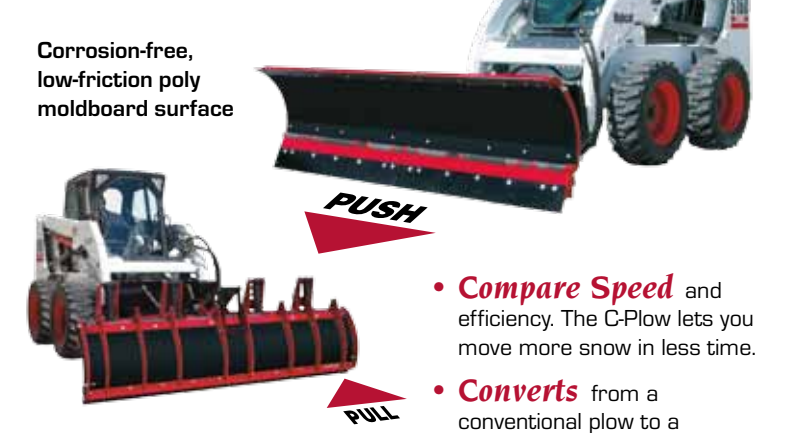


CONVENTIONAL SNOWPLOWS



- Tubular box-section frames
- Reinforced 30-inch high 12-gauge moldboard
- Moldboard floats and oscillates to clean uneven surfaces
- Full moldboard trip with dual compression springs
- Universal mounting plate attachment
- Abrasion-resistant sheathing protects hydraulic hoses

C-PLOWS



Corrosion-free, low-friction poly moldboard surface

Split Trip-Edge with 9" high pivot point for added protection

- **Compare Speed** and efficiency. The C-Plow lets you move more snow in less time.
- **Converts** from a conventional plow to a backdrag plow with the touch of a button.
- **Complete** snow removal without a separate backdrag plow or loader.

Get the performance of a conventional plow and the added versatility of a backdrag plow in a single unit. Cut through snow with the power of a conventional plow. Then, with push-button ease, capture and pull snow as the blade transforms into a backdrag plow. Tight spaces, building edges, loading docks, curbs and corners are cleared quickly and easily.

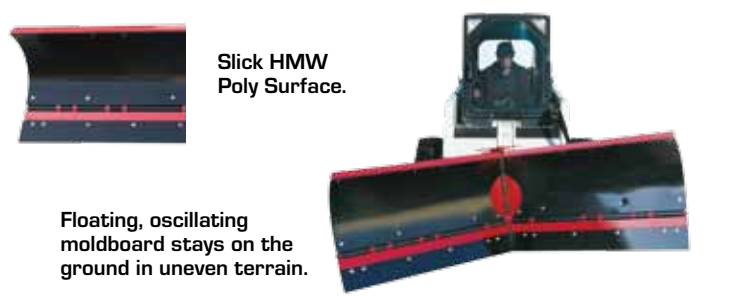


U.S. Patent No. 6,314,666

V-PLOWS



- High-clearance trip-edge protection
- Two-way hydraulics provide full moldboard control in V, scoop, left, right or straight modes
- Box-section steel-tube frame for long-term strength
- Abrasion-resistant sheathing protects hydraulic hoses from wear
- Universal mount plate for easy hook-up



SCOOP PLOWS



- 20° Fixed-angle outer ends
- Conventional plow weight and simplicity
- V-Plow capacity and efficiency



Concave shape captures snow to efficiently clear lots and parking areas. Angles left or right for conventional plowing.

Outer end is angled forward at 50° in full left or right position, reducing high-side spillage.

SPECIFICATIONS Series 2275/2280

BLADE HEIGHT	BLADE WIDTH	BLADE THICKNESS	WEIGHT	COMPRESSION TRIP SPRINGS	CUTTING EDGE (HIGH-CARBON STEEL)
30"	7½' 8'	12 GA.	492 lb. 507 lb.	2	¾" x 6"

SPECIFICATIONS Series 2881/2891

BLADE HEIGHT	BLADE THICKNESS	WEIGHT	COMPRESSION TRIP SPRINGS	CUTTING EDGE (HIGH-CARBON STEEL) BOTTOM	CUTTING EDGE (1044 STEEL) TOP
30"	¼" HMW Poly	8' - 792 lb. 9' - 830 lb.	4	¾" x 6"	¼" x 4"

SPECIFICATIONS Series 2985/2995

BLADE HEIGHT	BLADE WIDTH	BLADE THICKNESS	WEIGHT	COMPRESSION TRIP SPRINGS	CUTTING EDGE (HIGH-CARBON STEEL)
30"	8½' 9½'	¼" HMW Poly	732 lb. 770 lb.	4	¾" x 6"

SPECIFICATIONS Series 2680/2690

BLADE HEIGHT	BLADE WIDTH	BLADE THICKNESS	WEIGHT	COMPRESSION TRIP SPRINGS	CUTTING EDGE (HIGH-CARBON STEEL)
30"	8' 9'	¼" HMW Poly	764 lb. 799 lb.	4	¾" x 6"

6' & 7' LOADER SNOWPLOWS FOR COMPACT UTILITY TRACTORS

Easy hook-up to any loader equipped with a skidsteer universal attachment plate. Dual springs provide full trip protection. Six horizontal and two diagonal ribs strengthen the moldboard.



Oscillating, floating design follows uneven and rutted surfaces for cleaner plowing. Slick HMW poly moldboard is dent-resistant and corrosion free.



- Full-trip 26 inch tall moldboard
- Full 27 degree left and right rotation
- Choice of manual or hydraulic angle control
- Durable, corrosion-proof HMW poly surface
- Floating design follows uneven terrain
- Quick-tach universal skid-steer type mounting plate



SPECIFICATIONS LOADER SNOWPLOW Series 260/270

BLADE HEIGHT	BLADE WIDTH	BLADE THICKNESS	WEIGHT	TRIP SPRINGS	CUTTING EDGE (HIGH-CARBON STEEL) BOTTOM
26"	6'	¼" HMW Poly	397 lb.	2	¾" x 6"
26"	7'		419 lb.	2	¾" x 6"

skid shoes may be ordered as optional equipment

