



FEATURES

- wheel loader application plows
- angled side wings for high production snow removal
- non-tripping blade for cutting hard pack
- quick coupler or pin-on mountings
- full box section moldboard construction
- push frame is heavy wall, double a-frame tubular construction
- optional moldboard oscillation leaving push frame level
- large center pin diameter (3") for long life and less wear
- standard duty and severe duty plows available

These plows are designed for heavy duty snow removal in parking lots, parking structures, city streets and airports. The snow pack can be pulled away from curbs and gutters without dumping onto the sidewalks, then stacked or hauled away. Using an articulated loader snow pack can be pulled away from parking pullouts and hard to get into corners. This plow moves approximately 40% more snow per pass than a conventional angle plow. Cost and time reductions of 50% have been seen in snow removal operations.

SPECIFICATIONS

plow weights*	3700# to 4500# less mountings
plow widths	13', 14', 16', 20'
plow height	47", all models
moldboard type	smooth rolled
moldboard angle to ground plane	17 degrees
moldboard thickness	1/4" standard, 5/16" severe duty
moldboard angle left or right	32 degrees
cutting edges	3/4" x 8" highway punched, alloy
hydraulic cylinders and rods	4" x 2" standard, 5" x 2.5" severe duty
center hinge pin diameter	3", greasable
optional	mushroom type skid shoes
optional	moldboard oscillation

*weights are for shipping estimates only and will vary due to options and size variations

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