

POWER REVERSIBLE SNOW PLOW UTA & UTAW MODEL



SPECIALIZING IN THE MANUFACTURING OF PREMIUM SNOW PLOWS

The UTA model plow is most commonly used by counties & cities who need a more aggressive attack angle which is good for asphalt applications. The UTAW model is best for towns & villages that require a less aggressive attack angle due to gravel or seal coated roads. Going to a UTAW still has the benefits of a UTA model, just modified to fit your application.





ADVANTAGES

- Plow Lifts Level and Reverses Level
- Power Reverse Cylinders are Designed to Permit Overhaul Using Standard Tools
- Moldboard Trip Springs are Tension Adjustable

STANDARD FEATURES

- Full moldboard trip with 4 extension springs
- 10'/11'/12' standard plow lengths
- 40"/43"/46"/48"/52" plow heights
- 10 GA. Moldboard with 8 ribs
- Push frame is 88" wide and constructed with 3/8" x 4" x 4" square tubing with 4 hinge points
- (2) heavy duty 4" x 19" cylinders with 2" nitrided rods
- Cylinders are mounted above the push frame
- Replaceable brass bushing at dead end of cylinders for extended wear
- Heavy duty moldboard hinges
- Lower angle is drilled for standard & carbide blades (A.A.S.H.O punching)
- Power reversible
- Adjustable attack angles 10 / 20 degrees (set at 20 degrees from factory)

POPULAR OPTIONS

- Trip cutting edge or combination moldboard trip / trip edge
- Heavy duty push frame is 117" wide w/10 ribs & 6 hinge points
- Various hitches available (truck & plow portions)
- Rubber snow deflector
- Plow markers
- Carbide blades
- Adjustable shoes (standard or ni-hard in mushrooms style or flat)
- DXV cushion valve to protect reversing cylinders
- Parking stand

The UTAW model has the same specs as the standard UTA model. The UTAW moldboard has a larger, more finished off curl (bigger belly) and little more laid-back cutting edge (approx. 26 degrees & has 1 additional adjustment).

UTA SPECIFICATIONS			
Moldboard Length	10'	11'	12'
Height	40" / 43"	40" / 43" / 48" / 52"	40" / 43" / 48" / 52"
Ribs	(8) 1/2" x 4"	(8) 1/2" x 4"	(8) 1/2" x 4"
Width of Cut at Degrees	35 Degrees = 8' 2"	35 Degrees = 9' 8"	35 Degrees = 10' 6"
Moldboard Gauge	10 GA.	10 GA.	10 GA.
Trip Springs	4 Extension Type	4 Extension Type	4 Extension Type
Weight	EST. 1975# (43")	EST. 2055# (43")	EST. 2135# (43")
Bottom Angle (Frog)	3/4" x 4" x 4"	3/4" x 4" x 4"	3/4" x 4" x 4"