

- Reduces Windrows
- •Reduces Spillage
- Reduces Time
- •Reduces Labor
- Reduces Maintenance



Mounting Options •Various Loader Mounts •Universal Skid Steer Mount •Three-Point Tractor Mount All mounts are interchangeable. Select one or more that fits your application.

Blade Options •Compact is upgradeable to AR steel or rubber blade kit •Premier is upgradeable to rubber blade kit



W9112 Cherry Road Antigo, WI 54409

E-mail: nortecllc@verizon.net

The newly redesigned Sno-Tec is a revolutionary way to move large volumes of snow quickly. The Sno-Tec utilizes a steel moldboard to push the snow causing it to roll in front of the unit. This design moves a tremendous amount of snow each pass. Side plates minimize spill-over, making a clean sweep.



Move Snow •faster •easier •cleaner •cheaper



Skid Shoes

Placement allows for excellent side visibility
Provides "float" for the unit reducing property damage
Angled design to ride over obstacles
Minimum side extension for better trimming

10" Extension Plate

Economical way to increase pusher capacity 33%!
Use in up position for volume
Use in down position for greater visibility
Tilts up or down with the simple pull of a pin

Specifications: Compact Premiere

| Standard Color: | Industrial Yellow Industrial Yellow | |
|-----------------------|-------------------------------------|--------------------|
| Height: | 31" | 31" |
| W/Extension Plate: | N/A | 40" |
| Moldboard: | 7 gauge steel | 7 gauge steel |
| Side Plates: | 30" X 35" 30" X 35" | |
| 3/16" steel plate 1/4 | | e 1/4" steel plate |
| Skid Shoes: | 1/2" X 4" Steel | 3/4" X 4" Steel |
| | bolt on | bolt on |
| | replaceable | replaceable |
| Blade: | 1/4" X 6" Steel | 1/2" X 6" AR Steel |
| | reversible | reversible |
| | adjustable | adjustable |
| | upgradeable | upgradeable |
| | | |

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