



# INNOVATION WITH AN EDGE

## INTRODUCING THE SNO BLADE FROM PRO-TECH

- Valuable stand alone tool or for assisting containment plows
- Blade pivots left or right 30 degrees to windrow snow
- The ACTIVE Couplertat the center to conform to surface irregularities
- Bolt-on wings allow for both containment and windrowing of snow
- Built using heavy gauge materials and structural steel
- 3 Year Limited Warranty



### Heavyweight Features. Lightweight Maneuverability.

For over 20 years Pro-Tech has built a reputation for building innovative containment plows of the highest quality. That reputation continues with the latest addition to our product line: The Sno Blade. Built using the same structural steel found in our Sno Pushers, the Sno Blade is engineered specifically for use on skidsteers in heavy commercial applications. Increase your skidsteer's snow clearing capabilities with the Sno Blade.

For more information including pricing call (844)204.8211 or visit [ProTechSnoBlade.com](http://ProTechSnoBlade.com)



## Cutting Edge Craftsmanship

The craftsmanship that goes into Pro-Tech products is well known throughout the snow and ice industry, with many of our products still in use 10 to even 20 years after purchase. The Sno Blade uses reinforced structural steel channel, has fully welded seams, and is backed up with a 3 year warranty.

## ACTIVE Coupler

The heavy duty A-frame assembly allows for angling the blade 30 degrees left and right for windrowing snow. In addition, the frame can also oscillate 10 degrees, allowing operators to adjust down pressure as needed. The Sno Blade features a simple, sleek design.

## Expand Your Toolbox

The Sno Blade enhances your snow clearing capabilities by being able to remove snow on a variety of property types and from tight spaces. It can be used as a valuable stand alone tool or paired with your existing containment plow fleet.

## Specifications (Product is for use with skid steers only)

Model	Width	Weight	Height	HP Requirements
AB08S	96"	930lbs	31"	46-70 HP
AB10S	120"	985lbs	31"	70+ HP

\* Specifications without wings (wings add an additional 26" in width and 70lbs in weight)

