



AVALANCHE[®]

BURY THE COMPETITION

BOX PLOWS





Innovation you can count on. From the very beginning, our aim has been to make a high quality snow pusher, strong enough to last a lifetime. The features on these pages show some of the extra work that goes into our plows, such as side panel bracing, solid steel plate receivers and torsion-spring driven trip blades. That focus on build quality makes the Avalanche the most reliable box plow on the market today.

The AVALANCHE® Advantage

Solid Steel Receiver

Receiver and Push Plates are made of SOLID STEEL PLATE, not hollow tubing which is subject to rusting from inside.



High Performance Rubber

Our rubber cutting edge pushers use a premium grade rubber with 2300# tensile strength. This will outlast competitor blades made from softer compounds.



Steel Trip Edge

Featuring through-hardened steel blades driven by rugged torsion springs to cut through hard-packed snow down to the pavement. Trips back in split sections for smooth and efficient plowing.



Self-leveling Wear Shoes

Self-leveling wear shoes allow 'drop and go' plowing. The operator doesn't have to worry about keeping the box exactly level because the shoe levels itself. This also prevents uneven wearing. (Standard on 400 series and higher)



Innovation

From our patented steel trip edge to the unique Optimus floating blade system, our pushers combine industry leading sophistication with unbeatable strength.



AVALANCHE



Solid steel plate receiver and push plate give greater strength and longer life.

Competition



Failed hollow tube receiver due to rusting from inside. Rusting push support from bucket edge scraping.



Side panel bracing prevents the side panels buckling under plowing stress or impact.



Bent side panel due to inadequate bracing.



Avalanche rubber blades are made from premium grade rubber with 2300# tensile strength. The toughest compound in the industry.



Competitor blade, made from softer compound. (Pictured after one season of use).



READ WHY OUR CUSTOMERS TRUST AVALANCHE

**"The Avalanche is
virtually indestructable!"**

"With the fast connect receiver made of solid steel plate and the double bracing of the side panels... It's built like a tank! It's stronger than any other plow on the market today."



Pat Anson
President of
Anson Contracting
(New York)

**"There's zero down time
with the Avalanche"**

"Durability wise, there's no comparison, the Avalanche is superior. We had a very positive experience with it. There's zero down time with the Avalanche, and that is a big thing."

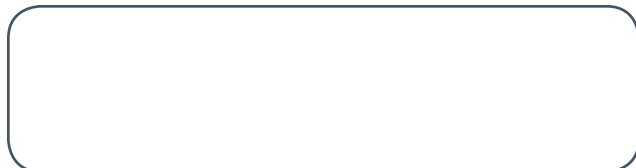


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The OPTIMUS™ ADVANTAGE



The Optimus is a unique snow removal solution. The blade sections adjust independently to follow the contours of the ground, allowing 'one-pass' cleaning, even when plowing over uneven pavement or catch basins etc.

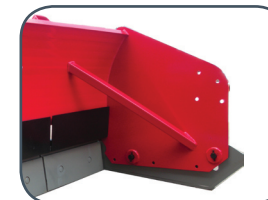
Blades float

Each 24" blade section floats independently, allowing the whole cutting edge to contour to uneven ground.



Unparalleled Strength

The unique Optimus design gives sophisticated blade performance, without compromising the build strength. Braced side panels and a fixed moldboard maintain structural integrity.



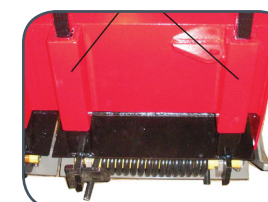
Blades Trip

Blades trip individually or rugged torsion springs that give great stiffness of attack for cutting through hard-packed snow, right to the pavement.



Compression Springs

Blades actuated by nested steel compression springs; a high-performance system, strong enough to give years of dependable service.



U.S. and Canadian patents pending or in force.