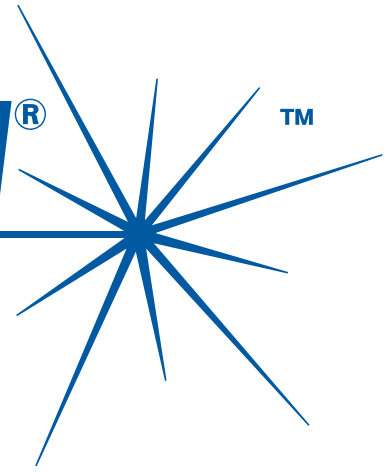


# PROTECH<sup>®</sup>

TM

MANUFACTURING & DISTRIBUTION

**PROVEN VALUE**



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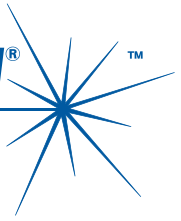
[www.protechcorp.com](http://www.protechcorp.com)



## **SNOW & ICE REMOVAL PROFESSIONALS**

Pro-Tech Industrial Snow Removal Products are a vital tool for your operations. Being the first to introduce the containment plow commercially, we have experienced first hand how our Sno Pusher can increase the productivity and profitability of a company. The Sno Pusher captures snow and moves it forward, instead of off to the side. This approach increases efficiencies up to 500% over standard plowing methods. Pro-Tech's products fit all sizes of loaders, backhoes, skidsteers and tractors. Sno Pushers are created to be a durable, low risk, high reward purchase. That means they are extremely affordable and usually pay for themselves within the first year. Whether you are servicing parking lots, ramps, industrial sites or any other non-roadway space, the Sno Pusher is easy to operate, requires low maintenance and provides huge efficiencies.





## Let Pro-Tech help you gain even greater efficiencies in your snow removal business.

Pro-Tech's wide range of product models and sizes gives snow professionals the opportunity to maximize efficiencies. We want to provide professionals not only the best Pro-Tech product for their specific machine, but the best Pro-Tech product for their specific application. Below are important variables to take into account when choosing the right Pro-Tech products for your needs.

### **LOT SIZE / MACHINE TYPE**

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The size, horsepower, and model of your machine will have a large impact on what type of Sno Pusher you purchase. Pro-Tech makes Sno Pushers to fit on Loaders, Backhoes, Skid Steers, Compact Tractors and Heavy Duty Loaders. However, your lot size must also be factored in as well. You need to take into account the room you will have to maneuver inside of the lot and the obstacles that stand in your way.

### **SNOW TYPE**

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Pro-Tech is able to offer our customers a solution for any type of snow or ice they encounter. We offer our standard rubber edge pusher, which is ideal for wet and slushy snow. We offer our IST pusher, which is perfect for removing ice or hard pack that is present on ground surfaces. We also offer our Switchblade model which has both rubber and steel options in one unit, giving the user the ultimate versatility in changing conditions.

### **OPERATOR EXPERIENCE/ USAGE**

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In any snow removal operation, operators of equipment are going to vary in how they utilize that equipment. At Pro-Tech, we have tools, parts, and expertise to help every operator utilize our equipment as productively and safe as possible. We offer the highest quality and largest variety of products and parts for your specific application. With thousands of applications, Pro-Tech and its partners have the knowledge to help you get the most out of your investment.

# Benefits of Using a Sno Pusher

## INCREASED PRODUCTIVITY

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You can get the job done faster. A Sno Pusher can expand snow removal volume by as much as 500% over conventional blades or buckets. This is accomplished by trapping large amounts of snow inside of the Sno Pusher and moving it off the property. Conventional snow plows windrow, which moves the snow to the left or the right (still on the property). When using just a bucket, the capacity of the bucket becomes the limiting factor. Bucket capacities range in general from 1yd. to 4yd. Sno Pushers push 5yds to 38yds of snow (depending on equipment horsepower and weight) in one push.

## ENHANCED PROFITABILITY

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One Pro-Tech Sno Pusher will do the work of 3 to 4 trucks, loaders or backhoes and your snow removal business will become a greater profit center.

1. Fewer operators required
2. Fewer equipment hours required
3. Fewer machines to maintain and set up prior to season
4. The ability to do more jobs in less time (greater revenue).
5. Lower capital costs.
6. Per Push Profit is increased.

## GREATER DURABILITY

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Your Sno Pusher will be a productive tool for years to come.

1. High-quality construction and superior design translates into longer life and more reliable performance.
2. Pro-Tech's cutting edges and wear shoes out perform and outlast all alternatives.
3. Unique structural design offers superior strength, yet is lighter than typical plowing attachments. Loaders, backhoes and skid steers can easily handle the weight of a Sno Pusher without loss of power or productivity.
4. It's easy to use - minimal operator training is required. Attach and go within 5 minutes.
5. Interchangeable between machines - an alternate machine can use the same Sno Pusher.

## COST ADVANTAGE

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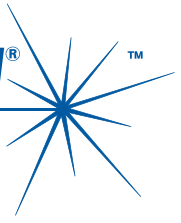
1. The Sno Pusher is priced well below traditional plows and snow attachments.
2. Proven to pay for itself quickly.
3. The best replacement parts result in lower maintenance costs.

## 3-POINT SAFETY SYSTEM

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Protects your equipment investment, your operators and your exposure to property damage and liability.

1. Rubber cutting edge with trip action is designed to match contour of surface being plowed. The blade will run right over any obstacles.
2. Wear shoes are raised at a 45 degree angle in the front and the rear with a 6" w height to ride over obstructions and up curbs. Reduces impact and damage to contract sites.
3. Quick Change Attachment System - an engineered breakout force in the chain clevis allows the unit to break free from the machine's bucket when accidental impact with immobile objects occurs. This results in greatly reduced damage to equipment and contract site, and injury to operator.



# Experience the Pro-Tech Difference

## Leading the Industry for Over Fifteen Years

We optimize our business so that you can optimize yours

### QUALITY

- Pro-Tech creates quality through its people. Everyone is dedicated to the Pro-Tech brand and making Sno Pushers the most reliable and innovative products on the market.
- Pro-Tech buys the highest quality steel from select steel suppliers that include mills and distributors across North America. *This provides our customers with quality advantages above all of our competition.*
- Pro-Tech's state of the art facility operates the most reputable manufacturing equipment on the market. *Pro-Tech's investment in its facility provides the highest quality and efficiently built product to its customers.*
- *Pro-Tech provides its customers with a product that is put together beyond any structural standard required for its use.*
- Pro-Tech purchases its paint from the highest quality, nationally recognized paint suppliers. Our paint is applied in a multi-stage process. Pro-Tech's quality paint inspections include an electronic mill thickness inspection and a salt test. *Our paint processes offer our customers a finished product that has superior sustainability characteristics that are better than other paint processes.*
- Pro-Tech employs a quality control inspection on every product. Each unit is tracked through the entire build process and passes through many QC inspections. *This guarantees the product we offer has virtually 0% defects in material or workmanship.*

### VALUE

- Product development is at the core of our values. How can we make our industry, customers, and products better? *These innovations and ideas offer the highest level of efficiency, effectiveness and safety for our industry.*
- Pro-Tech's entire product line is reviewed each year to engineer improvements. *This ensures our customers are always receiving cutting edge products that lead the market.*
- Listening to our customers is a top priority. We are in constant touch with our customers and implement solutions based on these interactions. *Immediate impact improvements in our products typically come from this close communication.*
- Pro-Tech performs product and performance studies on an on-going basis. Pro-Tech leads the industry in providing this information and data to the market. *This enables Pro-Tech customers to improve their business performance when using our products.*
- Pro-Tech's customer support representatives are trained and available for any scenario our customers encounter. *Pro-Tech utilizes instruction guides, on-line information, and live support to give our customers quick and precise answers to help them develop their business.*
- Pro-Tech only engages with the highest level of distributors and dealers. Our distributors and dealers are professionally trained annually by Pro-Tech. *This training maintains the high level of knowledge and support our customers expect from us directly.*
- Pro-Tech stands behind its warranty to support its customers.
- Pro-Tech provides the best shipping methods for its products. *Our approach to shipping logistics minimizes ship price and maximizes delivery speed to our customers.*
- Pro-Tech operates a proprietary customer relationship management software system. This system enables Pro-Tech to focus on specific customer needs and enhance our relationship beyond the sale of our products. *Our philosophy is once you are a customer with Pro-Tech, you are a customer for life.*
- Pro-Tech buys steel at volumes that make eligible to buy directly from mills and distributors across North America. *As a result, our customers realize pricing advantages over our competition.*

### AVAILABILITY

- Sno Pushers are manufactured and distributed year round. *This makes our product available to the customer 365 days a year for any use or need you have with our product.*
- Pro-Tech partners with distributors and dealers that stock large volumes of Sno Pushers and parts to serve the entire marketplace. Distributors begin to receive their pre-season orders as early as April. *Our customers benefit from this commitment by having our diverse line of Sno Pushers available locally for the majority of the year.*
- Our robust manufacturing and distribution processes make it possible to comply with your contract dates. *It is of the utmost importance to Pro-Tech that our products be at your site by the contract deadline.*
- Pro-Tech's distribution model stocks thousands of units across the country and is expanding its distributorships. *Our customers' urgent in-season Sno Pusher needs are expected and more easily handled in an acceptable timetable.*

# SPL LOADER MODELS

## The Industry Standard in Rubber Edge Containment Plows

Rubber Edge Model	Fully Welded Construction	Quick Change Attachment System
- Easy to operate and maintain - Safe on all conditions - Squeegees surface	- 10 yr. limited warranty - Engineered for strength & optimal pushing capacity	- Fits any machine

Moldboard 48", Sideplates 48" x 48"

**IDEAL FOR  
COMPACT  
LOADERS**

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
SP10L	10'	2100 lbs	1.25 yd Loader	12 yd
SP12L	12'	2200 lbs	1.5 yd Loader	15 yd
SP14L	14'	2350 lbs	2 yd Loader	18 yd
SP16L	16'	2500 lbs	3 yd Loader	21 yd
SP18L	18'	2750 lbs	3.25 yd Loader	23 yd
SP20L	20'	2900 lbs	3.25 yd Loader	26 yd

**Be sure to always use Pro-Tech replacement parts.\***

### PRO-TECH STANDARD PARTS

RP2010: Standard wear shoe SPL  
 RP2202: 10' Rubber Cutting Edge SPL  
 RP2203: 12' Rubber Cutting Edge SPL  
 RP2204: 14' Rubber Cutting Edge SPL  
 RP2205: 16' Rubber Cutting Edge SPL  
 RP2206: 18' Rubber Cutting Edge SPL  
 RP2207: 20' Rubber Cutting Edge SPL

### PRO-TECH PREMIUM UPGRADE PARTS

RP2050: Super Duty wear shoe SPL  
 RP2070: UHMW wear shoe for SPL  
 RP2090: Self Leveling shoe SPL  
 RP2110: Super Duty Self Leveling wear shoe for SPL

### PRO-TECH SNO PUSHER OPTIONS

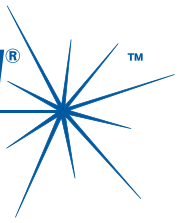
RP1000: SPL Binder Kits  
 RP1200: Level Gauge

### Features:

- Wear Shoes
- Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
- Premium Rubber Cutting Edge
- 1 1/2" x 10"
  - Slotted to adjust & reversible



\* This parts list is just a sampling. Other parts & sizes are available for this model.



# SPB BACKHOE MODELS

The Industry Standard in Rubber Edge Pushers

Rubber Edge Model	Fully Welded Construction	Quick Change Attachment System
- Easy to operate and maintain - Safe on all conditions - Squeegees surface	- 10 yr. limited warranty - Engineered for strength & optimal pushing capacity	- Fits any machine

Moldboard 36", Sideplates 36" x 36"

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
SP10B	10'	1300 lbs	2 x 4 Backhoe	9 yd
SP12B	12'	1450 lbs	4 x 4 Backhoe	11 yd
SP14B	14'	1600 lbs	1.2 yd Backhoe	13 yd

## Be sure to always use Pro-Tech replacement parts.\*

### PRO-TECH STANDARD PARTS

- RP2011: Standard wear shoe SPB
- RP2202: 10' Rubber Cutting Edge SPB
- RP2203: 12' Rubber Cutting Edge SPB
- RP2204: 14' Rubber Cutting Edge SPB

### PRO-TECH PREMIUM UPGRADE PARTS

- RP2051: Super Duty wear shoe SPB
- RP2071: UHMW wear shoe for SPB
- RP2091: Self Leveling shoe SPB
- RP2111: Super Duty Self Leveling wear shoe for SPB

### PRO-TECH SNO PUSHER OPTIONS

- RP1001: SPB Binder Kits
- RP1200: Level Gauge

## Features:

- Wear Shoes
  - Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
- Premium Rubber Cutting Edge
  - 1 1/2" x 10"
  - Slotted to adjust & reversible



\* This part list is just a sampling. Other parts & sizes are available for this model.

# SPS SKID STEER MODELS

The Industry Standard in Rubber Edge Containment Plows

Rubber Edge Model	Fully Welded Construction	Universal Skidsteer Coupler
- Easy to operate and maintain - Safe on all conditions - Squeegees surface	- 10 yr. limited warranty - Engineered for strength & optimal pushing capacity	- Direct connect to skidsteer - Quick change attachment available

Moldboard 36", Sideplates 36" x 36"

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
SP06S	6'	650 lbs	36 - 46 HP Skid Steer	5 yd
SP08S	8'	800 lbs	46 - 70 HP Skid Steer	7 yd
SP10S	10'	950 lbs	70+ HP Skid Steer	9 yd
SP12S	12'	1100 lbs	85+ HP Skid Steer	11 yd

Be sure to always use Pro-Tech replacement parts.\*

#### PRO-TECH STANDARD PARTS

- RP2011: Standard wear shoe SPS
- RP2250: 6' Rubber Cutting Edge SPS
- RP2252: 8' Rubber Cutting Edge SPS
- RP2254: 10' Rubber Cutting Edge SPS
- RP2255: 12' Rubber Cutting Edge SPS

#### PRO-TECH PREMIUM UPGRADE PARTS

- RP2051: Super Duty wear shoe SPS
- RP2071: UHMW shoe for SPS
- RP2091: Self Leveling shoe SPS
- RP2111: Super Duty Self Leveling shoe for SPS

#### PRO-TECH SNO PUSHER OPTIONS

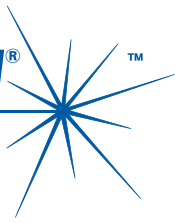
- RP1200: Level Gauge

#### Features:

- Wear Shoes
  - Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
- Premium Rubber Cutting Edge
  - 1" x 6"
  - Slotted to adjust & reversible



\* This parts list is just a sampling. Other parts are available for this model.



# IST LOADER MODELS

## The Proven Steel Trip Edge Solution for Containment Plows

Steel Trip Edge Model	Fully Welded Construction	Quick Change Attachment System
<ul style="list-style-type: none"> <li>- Scrapes hard pack surfaces clean</li> <li>- Designed to perform safely and reliably</li> <li>- Smooth, non shocking tripping action</li> </ul>	<ul style="list-style-type: none"> <li>- 10 yr. limited warranty</li> <li>- Engineered for strength &amp; optimal pushing capacity</li> </ul>	<ul style="list-style-type: none"> <li>- Fits any machine</li> </ul>

ISL Moldboard 52", Sideplate 48" X 62"

**IDEAL FOR  
COMPACT  
LOADERS**

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
IS10L	10'	2300 lbs	1.25 yd Loader	13 yd
IS12L	12'	2400 lbs	1.5 yd Loader	16 yd
IS14L	14'	2550 lbs	2 yd Loader	19 yd
IS16L	16'	2700 lbs	3 yd Loader	22 yd
IS18L	18'	2950 lbs	3.25+ yd Loader	24 yd

**Be sure to always use Pro-Tech replacement parts.\***

**PRO-TECH STANDARD PARTS**

- RP2469 – IST Tensioner
- RP2750 – 10' IST Spring
- RP2751 – 12' IST Spring
- RP2752 – 14' IST Spring
- RP2753 – 16' IST Spring
- RP2754 – 18' IST Spring
- RP2759 – 10' Steel Cutting Edge for ISL
- RP2760 – 12' Steel Cutting Edge for ISL
- RP2761 – 14' Steel Cutting Edge for ISL
- RP2762 – 16' Steel Cutting Edge for ISL
- RP2763 – 18' Steel Cutting Edge for ISL
- RP2777 – Left wear shoe for ISL
- RP2785 – Right wear shoe for ISL

**PRO-TECH SNO PUSHER OPTIONS**

- RP1000 – ISL Binder Kit
- RP1200 – Level Gauge

**Features:**

- Wear Shoes
  - Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
  - Extended in back for a more level push
- Steel Cutting Edge
  - 5/8" Steel Cutting Edge



\* This parts list is just a sampling. Other parts & sizes are available for this model.

# IST BACKHOE MODELS

The Proven Steel Trip Edge Solution for Containment Plows

Steel Trip Edge Model	Fully Welded Construction	Quick Change Attachment System
<ul style="list-style-type: none"> <li>- Scrapes hard pack surfaces clean</li> <li>- Designed to perform safely and reliably</li> <li>- Smooth, non shocking tripping action</li> </ul>	<ul style="list-style-type: none"> <li>- 10 yr. limited warranty</li> <li>- Engineered for strength &amp; optimal pushing capacity</li> </ul>	<ul style="list-style-type: none"> <li>- Fits any machine</li> </ul>

ISB Moldboard 40", Sideplate 40" X 52"

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
IS10B	10'	1500 lbs	2 x 4 Backhoe	10 yd
IS12B	12'	1650 lbs	4 x 4 Backhoe	12 yd
IS14B	14'	1800 lbs	1.2 yd Backhoe	14 yd

**Be sure to always use Pro-Tech replacement parts.\***

#### PRO-TECH STANDARD PARTS

- RP2469 – IST Tensioner
- RP2750 – 10' IST Spring
- RP2751 – 12' IST Spring
- RP2752 – 14' IST Spring
- RP2759 – 10' Steel Cutting Edge for ISB
- RP2760 – 12' Steel Cutting Edge for ISB
- RP2761 – 14' Steel Cutting Edge for ISB
- RP2778 – Left wear shoe for ISB
- RP2786 – Right wear shoe for ISB

#### PRO-TECH SNO PUSHER OPTIONS

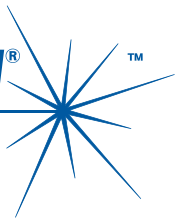
- RP1001 – ISB Binder Kits
- RP1200 – Level Gauge

#### Features:

- Wear Shoes
  - Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
  - Extended in back for a more level push
- Steel Cutting Edge
  - 5/8" Steel Cutting Edge



\* This parts list is just a sampling. Other parts are available for this model.



# IST SKIDSTEER MODELS

The Proven Steel Trip Edge Solution for Containment Plows

Steel Trip Edge Model	Fully Welded Construction	Universal Skidsteer Coupler
<ul style="list-style-type: none"> <li>- Scrapes hard pack surfaces clean</li> <li>- Designed to perform safely and reliably</li> <li>- Smooth, non shocking tripping action</li> </ul>	<ul style="list-style-type: none"> <li>- 10 yr. limited warranty</li> <li>- Engineered for strength &amp; optimal pushing capacity</li> </ul>	<ul style="list-style-type: none"> <li>- Direct connect to skidsteer</li> <li>- Quick change attachment available</li> </ul>

ISS Moldboard 40", Sideplate 40" X 52"

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
IS06S	6'	800 lbs	36 - 46 HP Skid Steer	6 yd
IS08S	8'	950 lbs	46 - 70 HP Skid Steer	8 yd
IS10S	10'	1100 lbs	70+ HP Skid Steer	10 yd
IS12S	12'	1250 lbs	85+ HP Skid Steer	12 yd

Be sure to always use Pro-Tech replacement parts.\*

**PRO-TECH STANDARD PARTS**

- RP2469 – IST Tensioner
- RP2750 – 10' IST Spring
- RP2751 – 12' IST Spring
- RP2757 – 6' IST Spring
- RP2758 – 8' IST Spring
- RP2759 – 10' Steel Cutting Edge for ISS
- RP2760 – 12' Steel Cutting Edge for ISS
- RP2766 – 6' Steel Cutting Edge for ISS
- RP2767 – 8' Steel Cutting Edge for ISS
- RP2778 – Left wear shoe for ISS
- RP2786 – Right wear shoe for ISS

**PRO-TECH SNO PUSHER OPTIONS**

- RP1200 – Level Gauge

**Features:**

- Wear Shoes
  - Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
  - Extended in back for a more level push
- Steel Cutting Edge
  - 5/8" Steel Cutting Edge



\* This parts list is just a sampling. Other parts are available for this model.

# SBL SWITCHBLADE LOADER MODELS

Captures the Benefits of Both Steel & Rubber Edges in One Unit

Rubber Edge Model	Steel Trip Edge Model	Fully Welded Construction	Quick Change Attachment System
- Easy to operate and maintain - Safe on all conditions - Squeegees surface	- Scrapes hard pack surfaces clean - Designed to perform safely and reliably - Smooth, non shocking tripping action	- 10 yr. limited warranty - Engineered for strength & optimal pushing capacity	- Fits any machine

SBL Moldboard 48", Sideplate 48" X 48"

**IDEAL FOR  
COMPACT  
LOADERS**

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
SB10L	10'	2625 lbs	1.25 yd. Loader	12 yd
SB12L	12'	2750 lbs	1.5 yd. Loader	15 yd
SB14L	14'	2938 lbs	2 yd. Loader	18 yd
SB16L	16'	3125 lbs	3 yd. Loader	21 yd
SB18L	18'	3438 lbs	3.25+ yd. Loader	23 yd

**Be sure to always use Pro-Tech replacement parts.\***

#### PRO-TECH STANDARD PARTS

- RP2010 – Standard Rubber Side Wear Shoe for SBL
- RP2202 – 10' Rubber Cutting Edge for SBL
- RP2203 – 12' Rubber Cutting Edge for SBL
- RP2204 – 14' Rubber Cutting Edge for SBL
- RP2205 – 16' Rubber Cutting Edge for SBL
- RP2206 – 18' Rubber Cutting Edge for SBL
- RP2469 – IST Tensioner
- RP2750 – 10' IST Spring
- RP2751 – 12' IST Spring
- RP2752 – 14' IST Spring
- RP2753 – 16' IST Spring
- RP2754 – 18' IST Spring
- RP2759 – 10' Steel Cutting Edge for SBL
- RP2760 – 12' Steel Cutting Edge for SBL
- RP2761 – 14' Steel Cutting Edge for SBL
- RP2762 – 16' Steel Cutting Edge for SBL
- RP2763 – 18' Steel Cutting Edge for SBL
- RP2777 – Left Steel Side Wear Shoe for SBL
- RP2785 – Right Steel Side Wear Shoe for SBL

#### PRO-TECH PREMIUM UPGRADE PARTS

- RP2050 – Super Duty Rubber Side Wear Shoe for SBL
- RP2070 – UHMW Rubber Side Wear Shoe for SBL
- RP2090 – Self Leveling Rubber Side Wear Shoe for SBL
- RP2110 – Super Duty Self Leveling Rubber Side Wear Shoe for SBL

#### PRO-TECH SNO PUSHER OPTIONS

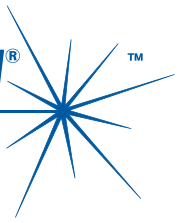
- RP1000 – SBL Binder Kite
- RP1200 – Level Gauge

#### Features:

- Four Wear Shoes
  - Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
  - Extended on steel side for level push
- Dual Cutting Edge System
  - Rubber Side: 1 1/2" x 10", reversible
  - Steel Side: 5/8" Steel cutting edge



\* This parts list is just a sampling. Other parts & sizes are available for this model.



# SBB SWITCHBLADE BACKHOE MODELS

Captures the Benefits of Both Steel & Rubber Edges in One Unit

Rubber Edge Model	Steel Trip Edge Model	Fully Welded Construction	Quick Change Attachment System
- Easy to operate and maintain - Safe on all conditions - Squeegees surface	- Scrapes hard pack surfaces clean - Designed to perform safely and reliably - Smooth, non shocking tripping action	- 10 yr. limited warranty - Engineered for strength & optimal pushing capacity	- Fits any machine

SBB Moldboard 36", Sideplate 36" X 36"

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
SB10B	10'	1625 lbs	2 x 4 Backhoe	9 yd
SB12B	12'	1813 lbs	4 x 4 Backhoe	11 yd
SB14B	14'	2000 lbs	1.2 yd. Backhoe	13 yd

**Be sure to always use Pro-Tech replacement parts.\***

**PRO-TECH STANDARD PARTS**

- RP2011 – Standard Rubber Side Wear Shoe for SBB
- RP2202 – 10' Rubber Cutting Edge for SBB
- RP2203 – 12' Rubber Cutting Edge for SBB
- RP2204 – 14' Rubber Cutting Edge for SBB
- RP2469 – IST Tensioner
- RP2750 – 10' IST Spring
- RP2751 – 12' IST Spring
- RP2752 – 14' IST Spring
- RP2759 – 10' Steel Cutting Edge for SBB
- RP2760 – 12' Steel Cutting Edge for SBB
- RP2761 – 14' Steel Cutting Edge for SBB
- RP2778 – Left Steel Side Wear Shoe for SBB
- RP2786 – Right Steel Side Wear Shoe for SBB

**PRO-TECH PREMIUM UPGRADE PARTS**

- RP2051 – Super Duty Rubber Side Wear Shoe for SBB
- RP2071 – UHMW Rubber Side Wear Shoe for SBB
- RP2091 – Self Leveling Rubber Side Wear Shoe for SBB
- RP2111 – Super Duty Self Leveling Rubber Side Wear Shoe for SBB

**PRO-TECH SNO PUSHER OPTIONS**

- RP1001 – SBB Binder Kits
- RP1200 – Level Gauge

**Features:**

- Four Wear Shoes
  - Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
  - Extended on steel side for level push
- Dual Cutting Edge System
  - Rubber Side: 1 1/2" x 10", reversible
  - Steel Side: 5/8" Steel cutting edge



\* This parts list is just a sampling. Other parts are available for this model.

# SBS SWITCHBLADE SKIDSTEER MODELS

Captures the Benefits of Both Steel & Rubber Edges in One Unit

Rubber Edge Model	Steel Trip Edge Model	Fully Welded Construction	Universal Skidsteer Coupler
<ul style="list-style-type: none"> <li>- Easy to operate and maintain</li> <li>- Safe on all conditions</li> <li>- Squeegee surface</li> </ul>	<ul style="list-style-type: none"> <li>- Scrapes hard pack surfaces clean</li> <li>- Designed to perform safely and reliably</li> <li>- Smooth, non shocking tripping action</li> </ul>	<ul style="list-style-type: none"> <li>- 10 yr. limited warranty</li> <li>- Engineered for strength &amp; optimal pushing capacity</li> </ul>	<ul style="list-style-type: none"> <li>- Direct connect to skidsteer</li> <li>- Quick change attachment available</li> </ul>

SBS Moldboard 36", Sideplate 36" X 36"

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
SB06S	6'	813 lbs	36 - 46 HP Skid Steer	5 yd
SB08S	8'	1000 lbs	46 - 70 HP Skid Steer	7 yd
SB10S	10'	1188 lbs	70+ HP Skid Steer	9 yd
SB12S	12'	1375 lbs	85+ HP Skid Steer	11 yd

**Be sure to always use Pro-Tech replacement parts.\***

#### PRO-TECH STANDARD PARTS

RP2011 – Standard Rubber Side Wear Shoe for SBS

RP2250 – 6' Rubber Cutting Edge for SBS

RP2252 – 8' Rubber Cutting Edge for SBS

RP2254 – 10' Rubber Cutting Edge for SBS

RP2255 – 12' Rubber Cutting Edge for SBS

RP2469 – IST Tensioner

RP2750 – 10' IST Spring

RP2751 – 12' IST Spring

RP2757 – 6' IST Spring

RP2758 – 8' IST Spring

RP2759 – 10' Steel Cutting Edge for SBS

RP2760 – 12' Steel Cutting Edge for SBS

RP2766 – 6' Steel Cutting Edge for SBS

RP2767 – 8' Steel Cutting Edge for SBS

RP2778 – Standard Left Steel Side Wear Shoe for SBS

RP2786 – Standard Right Steel Side Wear Shoe for SBS

#### PRO-TECH PREMIUM UPGRADE PARTS

RP2051 – Super Duty Rubber Side Wear Shoe for SBS

RP2071 – UHMW Rubber Side Wear Shoe for SBS

RP2091 – Self Leveling Rubber Side Wear Shoe for SBS

RP2111 – Super Duty Self Leveling Rubber Side Wear Shoe for SBS

#### PRO-TECH SNO PUSHER OPTIONS

RP1200 – Level Gauge

#### Features:

Four Wear Shoes

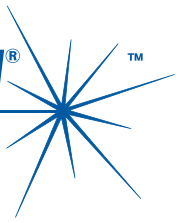
- Hardened AR Abrasion Resistant Plate
- Bolt on, Replaceable
- Extended on steel side for level push

Dual Cutting Edge System

- Rubber Side: 1 1/2" x 10", reversible
- Steel Side: 5/8" Steel cutting edge



\* This parts list is just a sampling. Other parts are available for this model.



# SDL SUPER DUTY LOADER MODELS

The Industry's Biggest Containment Plow

Rubber Edge Model	Fully Welded Construction	Quick Change Attachment System
- Easy to operate and maintain - Safe on all conditions - Squeegees surface	- 10 yr. limited warranty - Engineered for strength & optimal pushing capacity	- Fits any machine

SDL Moldboard 60", Sideplate 62" X 88"

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
SD10L	10'	2800 lbs	4+ yd Loader	19 yd
SD12L	12'	3300 lbs	4+ yd Loader	23 yd
SD14L	14'	3800 lbs	4.5+ yd Loader	27 yd
SD16L	16'	4300 lbs	4.5+ yd Loader	31 yd
SD18L	18'	4800 lbs	4.5+ yd Loader	35 yd
SD20L	20'	5400 lbs	4.5+ yd Loader	39 yd
SD24L	24'	6400 lbs	4.5+ yd Loader	47 yd
SD30L	30'	8400 lbs	4.55+ yd Loader	57 yd

Be sure to always use Pro-Tech replacement parts.\*

**PRO-TECH STANDARD PARTS**

- RP2056 – Super Duty wear shoe for SDL
- RP2290 – 10' Rubber Cutting Edge for SDL
- RP2291 – 12' Rubber Cutting Edge for SDL
- RP2292 – 14' Rubber Cutting Edge for SDL
- RP2293 – 16' Rubber Cutting Edge for SDL
- RP2294 – 18' Rubber Cutting Edge for SDL
- RP2295 – 20' Rubber Cutting Edge for SDL
- RP2296 – 24' Rubber Cutting Edge for SDL
- RP2297 – 30' Rubber Cutting Edge for SDL

**PRO-TECH SNO PUSHER OPTIONS**

- RP1003 – SDL Binder Kits
- RP1200 – Level Gauge

**Features:**

- Wear Shoes
  - Super Duty Shoes come standard
  - Extended length for self leveling
  - Bolt on, Replaceable
- Premium Rubber Cutting Edge
  - 2" x 12"
  - Slotted to adjust & reversible



\* This parts list is just a sampling. Other parts are available for this model.

# SPC COMPACT MODELS

Small in Size, Big on Expanding Compact Tractor Efficiencies

Rubber Edge Model	Fully Welded Construction	Quick Change Attachment System
- Easy to operate and maintain - Safe on all conditions - Squeegees surface	- 10 yr. limited warranty - Engineered for strength & optimal pushing capacity	- Fits any machine

Moldboard 28", Sideplates 28" x 28"

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
SP06C	6'	375 lbs	30 HP/ 2500 lbs	3 yd
SP07C	7'	430 lbs	35 HP/ 3000 lbs	3.5 yd
SP08C	8'	480 lbs	40 HP/ 3500 lbs	4 yd
SP09C	9'	530 lbs	45 HP/ 4000 lbs	4.5 yd
SP10C	10'	585 lbs	50 HP/ 4500 lbs	5 yd

## Be sure to always use Pro-Tech replacement parts.\*

### PRO-TECH STANDARD PARTS

- RP2012 – Standard wear shoe for SPC
- RP2250 – 6' Rubber Cutting Edge for SPC
- RP2251 – 7' Rubber Cutting Edge for SPC
- RP2252 – 8' Rubber Cutting Edge for SPC
- RP2253 – 9' Rubber Cutting Edge for SPC
- RP2254 – 10' Rubber Cutting Edge for SPC

### PRO-TECH PREMIUM UPGRADE PARTS

- RP2052 – Super Duty wear shoe for SPC
- RP2072 – UHMW shoe for SPC
- RP2092 – Self Leveling shoe for SPC
- RP2112 – Super Duty Self Leveling shoe for SPC

### PRO-TECH SNO PUSHER OPTIONS

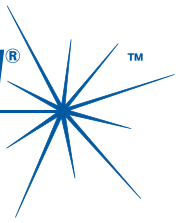
- RP1002 – SPC Binder Kit
- RP1200 – Level Gauge

## Features:

- Wear Shoes
  - Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
- Premium Rubber Cutting Edge
  - 1" x 6"
  - Slotted to adjust & reversible



\* This parts list is just a sampling. Other parts & sizes are available for this model.



# FPL/FPB FOLD OUT MODELS

Folds for Transporting From Job to Job

Rubber Edge Model	Fully Welded Construction	Quick Change Attachment System
- Easy to operate and maintain - Safe on all conditions - Squeegees surface	- 10 yr. limited warranty - Engineered for strength & optimal pushing capacity	- Fits any machine

FPL Moldboard 48", Sideplates 48" x 48"

FPB Moldboard 36", Sideplates 36" x 36"

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
FP14L	13'10" / 102"	3450 lbs	1.5 yd Loader	19 yd
FP16L	15'10" / 102"	3650 lbs	2.5 yd Loader	21 yd
FP18L	17'10" / 102"	3850 lbs	3.5 yd Loader	23 yd
FP12B	11'9" / 98"	1920 lbs	4x4 1.25 yd Backhoe	11 yd
FP14B	13'9" / 98"	2070 lbs	4x4 1.25 yd Backhoe	13 yd

## Be sure to always use Pro-Tech replacement parts.\*

### PRO-TECH STANDARD PARTS

- RP2010 – Standard wear shoe for FPL
- RP2011 – Standard wear shoe for FPB
- RP2360 – 12' Rubber Cutting Edge for FPB/FPL
- RP2361 – 14' Rubber Cutting Edge for FPB/FPL
- RP2362 – 16' Rubber Cutting Edge for FPL
- RP2363 – 18' Rubber Cutting Edge for FPL

### PRO-TECH PREMIUM UPGRADE PARTS

- RP2050 – Super Duty wear shoe for FPL
- RP2051 – Super Duty wear shoe for FPB
- RP2070 – UHMW Wear Shoe for FPL
- RP2071 – UHMW Wear Shoe for FPB
- RP2090 – Self Leveling shoe for FPL
- RP2091 – Self Leveling shoe for FPB
- RP2110 – Super Duty Self Leveling wear shoe for FPL
- RP2111 – Super Duty Self Leveling wear shoe for FPB

### PRO-TECH SNO PUSHER OPTIONS

- RP1004 – FPL Binder Kits
- RP1005 – FPB Binder Kits
- RP1200 – Level Gauge

## Features:

- Wear Shoes
  - Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
- Premium Rubber Cutting Edge
  - 1 1/2" x 10"
  - Slotted to adjust & Reversible



\* This parts list is just a sampling. Other parts & sizes are available for these models.

# PBS PULL BACK MODELS

Pulls Snow Safely Away from Hard to Reach Areas

Rubber Edge Model	Fully Welded Construction	Universal Skidsteer Coupler
<ul style="list-style-type: none"> <li>- Easy to operate and maintain</li> <li>- Safe on all conditions</li> <li>- Squeegees surface</li> </ul>	<ul style="list-style-type: none"> <li>- 10 yr. limited warranty</li> <li>- Engineered for strength &amp; optimal pushing capacity</li> </ul>	<ul style="list-style-type: none"> <li>- Direct connect to skidsteer</li> <li>- Quick change attachment available</li> </ul>

Moldboard 36", Sideplates 36" x 36"

Model	Width	Approx. Weight	Machine Application (Min.)	Capacity
PB06S	6'	800 lbs	46 - 70 HP Skid Steer	5 yd
PB08S	8'	975 lbs	70+ HP Skid Steer	7 yd
PB10S	10'	1130 lbs	85+ HP Skid Steer	9 yd
PB12S	12'	1260 lbs	85+ HP Skid Steer	11 yd

**Be sure to always use Pro-Tech replacement parts.\***

### PRO-TECH STANDARD PARTS

- RP2011 – Standard wear shoe for PBS
- RP2013 – Standard front wear shoe for PBS
- RP2202 – 10' Rubber Cutting Edge
- RP2203 – 12' Rubber Cutting Edge
- RP2250 – 6' Rubber Cutting Edge for PBS
- RP2252 – 8' Rubber Cutting Edge for PBS
- RP2254 – 10' Rubber Cutting Edge for PBS
- RP2255 – 12' Rubber Cutting Edge for PBS

### PRO-TECH PREMIUM UPGRADE PARTS

- RP2051 – Super Duty wear shoe for PBS
- RP2071 – UHMW wear shoe for PBS
- RP2091 – Self Leveling shoe for PBS
- RP2111 – Super Duty Self Leveling wear shoe for PBS

*Convert a standard skidsteer pusher into a pull back.*

- RP1201 – 6' Pull Back Kit
- RP1202 – 8' Pull Back Kit
- RP1203 – 10' Pull Back Kit
- RP1204 – 12' Pull Back Kit

### PRO-TECH SNO PUSHER OPTIONS

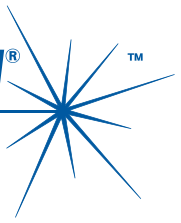
- RP1001 – PBB Binder Kit
- RP1200 – Level Gauge

### Features:

- Wear Shoes
  - Hardened AR Abrasion Resistant Plate
  - Bolt on, Replaceable
- Premium Rubber Cutting Edge
  - PBS models: 1" x 6"
  - Models: 1 1/2" x 10"
  - Slotted to adjust & reversible



\* This parts list is just a sampling. Other parts are available for this model.



# VPS HEAVY DUTY V-Plow Model

*The Sidewalk Plow Solution*

Model	Width	Approx. Weight
VP04S	4'	465 lbs
VP05S	5'	510 lbs
VP06S	6'	575 lbs



## Be sure to always use Pro-Tech replacement parts.\*

RP201S – Standard Wear Shoe for VPS  
Replacement Steel Cutting Edge

## Features:

Heavy duty, fully welded construction  
Universal Skid Steer Coupler  
Wear Shoe  
- 5/8" thick shoe  
Cutting Edge  
- 5/8" x 8" steel edges  
Plow comes complete and ready to use

# SNO BROOM MODELS

Cleans Sensitive Surfaces and Helps to Reduce Your Salt Usage

## Skidsteer Models

Model	Broom Width	Angled Width	Broom Diameter	Machine GPM
BR60L	60"	51"	25"	12-22
BR72L	72"	62"	25"	12-22
BR72H	72"	62"	32"	12-22
BR84H	84"	73"	32"	12-22

## Tractor Models

Model	Broom Width	Angled Width	Broom Diameter	Tractor HP	3PT Hitch
BR84T	84"	73"	32"	30 +	Category I/II
BR96T	96"	83"	32"	50 +	Category I/II

**Be sure to always use Pro-Tech replacement parts.  
Call 1-888-787-4766 to find out more information  
on what replacement parts you need.**

### Features:

#### Frame

- Heavy duty welded construction
- Leveling Bolts: For front/back and left/right leveling

#### Hydraulics

- Angles 30° left/right
- Self centering swing: Always cover your wheel path when angled
- Reversing valve: Allows broom to spin both forwards and backwards

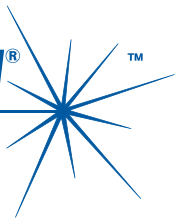
#### Broom

- All purpose poly bristle, wafer design
- Speed: Up to 200 RPM
- Hood: Covers 155°, minimizing back splash

#### Other Standard Features

- Storage Stands: Keeps broom off ground when stored increasing broom life
- Snow deflector & site indicators included





# SNO BLOWER MODELS

The Ideal Tool for Removing Deep, Heavy Snow

Model	Overall Width	Overall Height	Intake Height	Intake Depth	Machine GPM	Throw Distance
BL72S	74.5"	63.5"	25"	38.5"	18-22	Up to 40'
BL78S	80.5"	63.5"	25"	38.5"	18-22	Up to 40'

**Be sure to always use Pro-Tech replacement parts.  
Call 1-888-787-4766 to find out more information  
on what replacement parts you need.**

## Features:

### Plug and Play Mount

- Universal OEM quick coupler
- Hydraulic hoses with flat face quick release couplings included
- 12 volt control kit, controls hydraulics for chute rotation & deflector

### Hydraulics/Motor

- Standard flow hydraulic motor
- Hydraulic chute rotates 270°
- Direct drive hydraulic motor for auger
- Separate hydraulic motor for fan
- Internal relief valve

### Auger/Fan

- 5/16" thick, 14" diameter auger
- 3/8" thick, 20" diameter fan
- Fan uses centerless design, will help prevent snow overloading or clogging
- Removeable velocity control plate to accomodate various snow types

### Cutting Edge

- High carbon steel, replaceable
- 0.5" x 4.0"

### Wear Shoes

- Heavy duty disc design
- Fully adjustable



# SNO BLADE MODELS

Transforms Your Skidsteer Into a Versatile Snow Removal Machine

## Skidsteer Models

Model	Moldboard Width	Width With Wings	Height	Skidsteer HP Range	Tractor HP Range
AB07S	7'6" (90")	9'6" (114")	34"	55 - 70	43 - 55
AB09S	9' (108")	11' (132")	34"	70+	55+

AB07S	Working width (angles 30°)	
	Wings at 90°	7'6" (90")
	Wings at 45°	8'11" (107")
	Wings fully extended	9'6" (114")

AB09S	Working width (angles 30°)	
	Wings at 90°	9' (108")
	Wings at 45°	10'5" (125")
	Wings fully extended	11' (132")

**Be sure to always use Pro-Tech replacement parts. Call 1-888-787-4766 to find out more information on what replacement parts you need.**

### Features:

#### Tri Positional Wings

- Multi Angle @ 90°, 45°, and fully extended allows for (9) different combinations
- Manually adjustable--allows for different angle configurations on each side
- Easy to remove, no tools required

#### Moldboard

- 75° moldboard attack angle
- Moldboard stays rigid, allows for snow stacking

#### Bottom Trip Edge

- Vertical springs, easy to adjust
- High carbon hardened steel edge. Reversible.

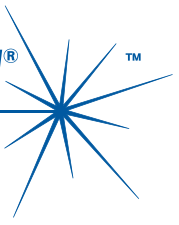
#### Frame/Mount

- Municipal style push frame. Wider pressure zone.
- Greasable pivot and king pins
- Full floating design

#### Other Standard Features

- Cross over relief valve
- Snow deflector
- Site indicators





## Pro-Tech Parts and Options Overview

### PRO-TECH STANDARD PARTS

#### *The best in the industry*

##### Wear Shoes

- Extremely wear resistant
- Hardened AR plate; industry standard
- Provides long life



##### Rubber

- Formulated specially for Sno Pusher use
- Flexible, resilient
- Excellent squeegee characteristics
- Provides long life

*Make sure you use Pro-Tech hardware for all shoes & rubber*



### PRO-TECH PREMIUM UPGRADE PARTS

##### Super Duty Shoe

- Made with the hardest AR plate in the industry
- Provides the highest wear characteristics and longest life
- Over 4 times the life of any other wear shoe



##### UHMW Shoe

- This shoe has a UHMW, or polyurethane, pad bolted on to the bottom of it
- Great in applications where a steel bottomed shoe will damage your plowing surface



##### Extended or Self Leveling Shoe

- This shoe style extends off the back end of the Pusher by 16"
- Keeps the pusher level and balanced, creating an even amount of pressure throughout the whole length of the shoe
- This eliminates excess down pressure on the back of the shoe
- Increased surface area actually increases the lifespan of the shoe



### PRO-TECH SNO PUSHER OPTIONS

##### Level Gauge

- This handy tool attaches to the Sno Pusher and lets the operator know that the unit is level, to optimize snow removal
- Save dollars on wear shoe replacement by avoiding uneven wear on Sno Pushers



Unit level

##### Binder Kits

- Come with heavy duty transport chain, hooks, binders
- Quick attach system with binder kit safer than a direct connect. Sudden impact to a Sno Pusher will break binder kit chain, instead of loader arms on a direct connection





MANUFACTURING & DISTRIBUTION

**PROVEN VALUE**

