

# PRONOVOST SNOWBLOWERS



## THE **MOST** **VERSATILE** **SNOWBLOWER LINEUP** IN THE **INDUSTRY**

Three groups of snowblowers, 50 models, each adapted to perform in all types of heavy duty conditions.

Pronovost is recognized for the outstanding performance of its snowblowers and constantly pushing the boundaries with innovative concepts such as PXPL / X-PRO, Inverted models and Open Flight Auger models.

TO WIN THE BATTLE AGAINST SNOW, THE PROS USE PRONOVOST.



**CYCLONE**



**PXPL / X-PRO**



**LARGE RIBBON AUGER**



[www.pronovost.qc.ca](http://www.pronovost.qc.ca)





# PRONOVOST Series

Years of research, development and intensive testing resulted in snowblowers with characteristics clearly reflecting Pronovost leadership in snowblowing equipment.

## GROUP I

8 MODELS

Widths : 62" to 82"



**Horse Power recommended :**  
18 to 65 HP PTO

"Commercial and private user" series, designed for compact and subcompact tractors. Snowblowers offering a remarkable weight-strength ratio. The perfect choice for the true snow removal professional.

## GROUP II

16 MODELS

Widths : 86" to 98"



**Horse Power recommended :**  
60 to 125 HP PTO

Bringing together the most popular styles among snow removal professionals, snowblowers in this series combine the robustness and manoeuvrability that forged the Pronovost reputation for decades.

## GROUP III

8 MODELS

Widths : 98" to 108"



**Horse Power recommended :**  
100 to 150 HP PTO

High performance commercial snowblowers for use in difficult conditions that snow removal professionals will appreciate.

## TESTIMONIAL

« My P-620 was hit by a 115-year old falling pine a few years ago. Part of it landed on the chute cranking mechanism and bent the metal, and made the surface of the chute not level all around. The chute would not turn. I used some shims to make it level all around and fixed some small problems and the unit works now. What is amazing is that, with all the damage, none of the welds in the area of the chute or the fish-mouth above the impellers were broken. So it appears that you have some very skilled welders working with Pronovost ! »

*Norman Blake, West Baldwin, Maine  
Owner of a P-620 Snowblower.*

Transition  
**P-82126-HP /  
P-82126TRC-HP**  
An even more  
powerful solution  
to face winter  
challenges.

**HINGED  
3-DEFLECTORS  
CHUTE**

Standard on the  
P-82126(TRC)-HP



# PRONOVOST Series with hydraulic drive

## LARGE RIBBON AUGER

11 MODELS

Width : 54" to 102"



**Horse Power recommended :**  
45 to 150 HP PTO

High performance commercial snowblowers integrating additional features such as :

- Large diameter auger, double ribbed and serrated.
- Drive chain protected by sealed guard as per IP53 index (Patented).

## GROUP H<sup>2</sup>E

HYDRAULIC

HIGH EFFICIENCY



**Hydraulic power range :**  
18 to 60 GPM, up to 5800 psi

Boasting a range of more than 80 PTO driven snowblower models, we have developed a high performance hydraulic drive system that allows us to combine the best snowblower for every type of utility vehicle and wheel loader.

Our hydraulic driven snowblowers typically have the following characteristics :

- Open and serrated auger.
- Quick adjust skid shoes.
- Hydraulic chute rotation and deflector.
- High performance with piston engine.



## STANDARD FEATURES ON PRONOVOST SERIES SNOWBLOWERS

- Semi-industrial chute with greasable hinges and removable access panel.
- Chute base on antifriction ring.
- Hydraulic cylinder for chute deflector adjustment.
- Chute rotation kit with hydraulic motor.
- Balanced auger.
- Main heavy duty PTO shaft protected by shear bolt.
- Removable scraper blade set on a 6° angle (reversible on Groupe II, III and GV).
- Quick adjust skid shoes, high quality steel.
- Automatic double chain binder.
- Adjustable 3 point hitch.
- Robust reinforced sides.
- Lighter balanced impeller, which is stronger and more efficient.
- Roller bearing encased in ductile cast iron.
- Hydraulic motor for rotary drum rotation on TRC models (with rotary drum).
- Easy maintenance.
- Pronovost Red color.

## MODELS WITH ADDITIONAL FEATURES

### P-82126(TRC)-HP AND P-82126(TRC)-GV

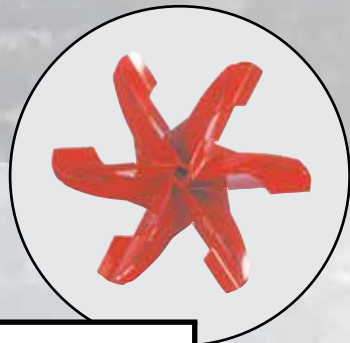
- Chute with 3 hinged deflectors.
- Hardox 450 impeller housing.

## GROUP GV

- Balanced, large, double ribbed, and serrated auger.
- Drive chain protected by sealed guard.
- Rubber deflector flap.



# CHARACTERISTICS & OPTIONS



**4, 5 OR 6  
BLADE IMPELLER**



## **DRUM ROTATION**

by orbit motor for all TRC models.  
Bolted rotating drum (thereby removable) mounted on UHMW bearing.



## **HYDRAULIC WHEELS**

Hydraulic wheels permit using the snowblower at a constant height from the ground without scraping it.



## **SNOW ROLLER**

**PATENTED**

- Lifts the snowblower by 3 inches.
- Allows for compacting a uniform snow base while keeping the snowblower elevated to prevent gravel from entering. Perfect for the start of the season !
- Compatible with our most popular models.



## **ICE SCRAPER BLADE**

- Easy installation, requires no tool.
- Scraper icy surfaces to create a grooved finish that increases grip.
- No additional oil outlet or any modification required on the snowblower.



## **SKID SHOES**

High quality steel, quick adjust.

## **LATERAL BLADE OPTION**

High quality steel.

## **AUGER OPTIONS**

- Upper auger.
- Full flight serrated auger.

## **SOLES OPTIONS**

**Hardox 450**  
Long life.  
Yellow.

**Hardox 600**  
Extra long life.  
Red.

**Stainless steel**  
Rust proof.  
Blue.



## CHUTE



### Semi-industrial chute

With greasable hinges and removable access panel.

Available  
on several models



### Semi-industrial chute

with 3 deflectors, with greasable hinges and removable access panel.

24" or 48" extension  
available.



### Industrial chute

Quick attach industrial chute with greasable hinges and removable access panel.



### Quick attach chute

Quick attach chute with extension, with greasable hinges and access panel.



### Telescopic chute

Hydraulic telescopic industrial chute, a versatile chute for general use, with greasable hinges and access panel.



**Working lights**  
optional on  
telescopic chutes.

### Round deflector telescopic chute

Hydraulic telescopic industrial chute with rounded deflector designed for truck loading, greasable hinges and access panel.

## PTO



Bigger

Multilobe



## PTO DROP BOX



**540/540 RPM**  
Non-inverting.

## SPEED ACCELERATOR



**Accelerator 540/756**  
45 HP.

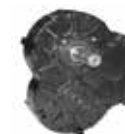
## SPEED REDUCER

**PR-81054**  
**Triple chain reducer**  
1000 / 540 RPM.

**PR-7502-1**  
**Inverter reducer**  
**2 gears**  
1000 / 555 RPM.

**PRH-30M-2**  
**3 gears reducer**  
1000 / 555 RPM.

**PRH-25M-2**  
**Drop box : Reduce and reverse or reducer only**  
1000 / 540 RPM.



## COLOR



Blue



Green



**INDUSTRIAL Yellow**



Black



Orange

## CHUTE ROTATION KIT



**With hydraulic motor**  
Chute base on antifriction ring.

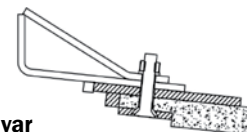
## SCRAPER BLADE

**SIT1 - Hardox 450, not sharpened**  
Long life.

**T1 - Hardox 450, sharpened**  
Extra long life.

**TV - Tivar**  
Non-aggressive and rust proof.

**SST - Stainless steel, not sharpened**  
Rust proof.



## CHUTE DEFLECTOR



Hydraulic cylinder

## TESTIMONIAL

« The staff at Pronovost is very easy to work with and produce sturdy snowblowers at a very reasonable price. They are very responsive to our needs and continue to improve their products to exceed our expectations. Pronovost designs, builds and sells the highest value snowblower attachments available. Pronovost snowblowers continue to be the #1 choice of snow removal professionals in Lake Tahoe region. »

*Darin R Smith,  
Alpine Smith, Inc. Lake Tahoe*



SPECIFICATIONS		GROUP I					GROUP II				
		P-620	P-680	P-720	P-720-74	P-82126-HP	P-860	P-862	P-860-92	P-920	P-920-98
		-	-	P-720TRC	P-720TRC-74	P-82126TRC-HP	P-860TRC	P-862TRC	P-860TRC-92	P-920TRC	P-920TRC-98
HP PTO recommended	min.-max.	18-30	25-40	25-40	35-45	45-65	60-80	60-80	60-80	75-95	75-95
Working width	in. mm	62" 1574	68" 1727	72" 1828	74" 1879	82" 2083	86" 2184	86" 2184	92" 2336	92" 2336	98" 2489
Cutting height	in. mm	30" 762	30" 762	30" 762	30" 762	30" 762	36" 914	42" 1067	36" 914	39" 991	39" 991
Drum diameter*	in. mm	24" 609	24" 609	24" 609	26" 660	26" 660	28" 711	28" 711	28" 711	30" 762	30" 762
Depth of drum	in. mm	9" 229	10½" 267	10½" 267	10½" 267	12" 305	12" 305	12" 305	12" 305	12" 305	12" 305
Number of impeller blades		4	4	4	4	4	4	4	4	5	5
Impeller shaft diameter	in. mm	1¼" 32	1⅞" 40	1⅞" 40	1⅞" 40	1⅞" 40	1⅞" 40	1⅞" 40	1⅞" 40	2" 51	2" 51
Height - impeller center	in. mm	15" 381	15" 381	15" 381	16½" 419	16½" 419	17½" 444	17½" 444	17½" 444	20" 508	20" 508
Impeller RPM		540	540	540	540	540	540	540	540	540	540
Number of auger		1	1	1	1	1	1	2	1	1	1
Main auger diameter	in. mm	16" 406	19" 483	19" 483	19" 483	22" 559	23" 584	23" 584	23" 584	23" 584	23" 584
Upper auger 14" 355 mm diameter		-	-	-	-	-	-	Std.	-	-	-
Drive chain		50	60	60	60	60	80	80	80	80	80
Hitch category		1	1	1	1	1	1 & 2	1 & 2	1 & 2	2	2
Standard PTO shaft		T20	T40	T50	T50	T50	T60	T60	T60	T80	T80
Weight including PSIG chute	lbs kg	649 290	863 391	883 401	945 429	1060 481	1475 669	1514 734	1515 687	1945 884	1985 902
Weight including PSIG chute (TRC)	lbs kg	-	-	1020 463	1085 492	1195 542	1645 746	1648 749	1685 764	2245 1020	2285 1038

\* P-82126(TRC)-HP and P-82126(TRC)-GV come standard with impeller housing contour in Hardox 450.





**NEW MODELS 2025**  
**LARGE RIBBON AUGER SERIES**  
**P-86128(TRC)-GV**  
**P-102134(TRC)-GV**



			GROUP III				LARGE RIBBON AUGER					
P-922	P-922-98	P-98134	P-980	P-1020	P-1040	P-1080	P-54126-GV	P-82126-GV	P-86128-GV	P-92130-GV	P-98134-GV	P-102134-GV
P-922TRC	P-922TRC-98	P-98134TRC	P-980TRC	P-1020TRC	P-1040TRC	P-1080TRC	-	P-82126TRC-GV	P-86128TRC-GV	P-92130TRC-GV	P-98134TRC-GV	P-102134TRC-GV
90-125	90-125	90-125	100-150	100-150	100-150	100-150	45-75	50-75	60-80	75-95	90-125	100-150
92" 2336	98" 2489	98" 2489	98" 2489	102" 2591	104" 2641	108" 2743	54" 1371	82" 2083	86" 2184	92" 2336	98" 2489	102" 2591
44" 1118	44" 1118	40" 1016	48" 1219	48" 1219	48" 1219	48" 1219	30" 762	30" 762	36" 914	42" 1066	44" 1118	47" 1194
34" 864	34" 864	34" 864	34" 864	34" 864	34" 864	34" 864	26" 660	26" 660	28" 711	30" 762	34" 864	34" 864
12" 305	12" 305	12" 305	15" 381	15" 381	15" 381	15" 381	12" 305	12" 305	12" 305	12" 305	15" 381	15" 381
6	6	6	6	6	6	6	4	4	4	5	6	6
2" 51	2" 51	2" 51	2" 51	2" 51	2" 51	2" 51	1 <sup>9</sup> / <sub>16</sub> " 40	1 <sup>9</sup> / <sub>16</sub> " 40	1 <sup>9</sup> / <sub>16</sub> " 40	2" 51	2" 51	2" 51
21" 533	21" 533	21" 533	21½" 546	21½" 546	21½" 546	21½" 546	16½" 419	16½" 419	17½" 445	20" 508	21" 533	21¾" 552
540	540	540	540	540	540	540	540	540	540	540	540	540
2	2	1	1 opt. 2	1 opt. 2	1 opt. 2	1 opt. 2	1	1	1	1	1	1
23" 584	23" 584	23" 584	26" 660	26" 660	26" 660	26" 660	25" 635	25" 635	28" 711	32" 813	32" 813	34" 864
Std.	Std.	-	Opt.	Opt.	Opt.	Opt.	-	-	-	-	-	-
80	80	80	100	100	100	100	60	60	80	80	80	100
2	2	2	2	2	2	2	1	1	1	2	2	2
T80	T80	T80	T80	T80	T80	T80	T50	T50	T60	T80	T80	T80
2240 1016	2300 1043	2095 950	2093 951	2485 1127	2113 961	2530 1148	1013 460	1270 577	1885 855	2361 1073	2540 1152	2985 1354
2540 1152	2600 1179	2405 1091	2765 1254	2785 1263	2805 1272	2850 1293	-	1380 627	1995 904	2511 1141	2912 1321	3183 1443

Design and specifications subject to change without notice.



## INVERTED Series

Blow snow going forward, work faster ! The draw behind snowblower, while still installed at the rear of the tractor, allows you to blow snow while travelling forward.

### CYCLONE BY PRONOVOST Series

Cyclone snowblower allows more efficient snow removal while featuring galvanized finish, increased visibility and a better balanced weight distribution. Leaves a minimum of snow in the street.

**C7224** : 72"

**C8226** : 82"

**C8626** : 86"

**C9228** : 92"



**Horse Power  
recommended :**  
25 to 100 HP PTO

**New  
models 2024**

**- C8226**

(replaces the C8026)

**- C8626**

### HOT DIP GALVANIZED SNOWBLOWER

(color option available,  
not galvanized).



### HYDRAULIC OR FIXED WINGS

with floating skid shoes, available as an  
option.

### TESTIMONIAL

"The Cyclone snowblower is great ! It can move a lot of snow in a hurry, and it's efficient with the wings. It uses less fuel because lane ways can be cleared in fewer passes. Overall, I like this blower a lot because it is very easy to run and keep the snowy mess off the roads. Also, I find this machine has better visibility compared to other snowblowers."

*Adrian W, Operator*



## STANDARD FEATURES CYCLONE AND PRONOVOST P-INV SERIES

- Semi-industrial chute with greasable hinges and removable access panel.
- Chute base on antifriction ring.
- Hydraulic cylinder for chute deflector adjustment.
- Chute rotation kit with hydraulic motor.
- PTO shaft.
- Balanced auger.
- Lighter balanced impeller, which is stronger and more efficient.
- Robust reinforced sides.
- Adjustable front 3 point hitch.
- High quality steel removable scraper blade set on a 6° angle and reversible on certain models.
- Quick adjust skid shoes, high quality steel on certain models.
- Automatic double chain binder.
- Roller bearings encased in ductile cast iron.
- Easy maintenance.

## PRONOVOST P-INV Series

Inverted snowblower with gear box placed at FRONT of snowblower.

**P-INV-92-102 : 102"**



**Horse Power  
recommended :  
85 to 100 HP PTO**

- Pronovost Red color for P-INV Series.
- Hot dip galvanized for Cyclone Series (color option available, not galvanized).



SPECIFICATIONS		CYCLONE				P-INV
		C7224	C8226	C8626	C9228	P-INV-92-102
HP PTO recommended	min.-max.	25-40	40-60	55-75	75-100	85-100
Working width	in. mm	72" 1829	82" 2083	86" 2184	92" 2337	102" 2591
Cutting height	in. mm	24" 610	26" 660	27" 686	29" 736	34" 864
Drum diameter	in. mm	24" 610	26" 660	26" 660	28" 711	30" 762
Depth of drum	in. mm	10½" 267	10½" 267	12" 305	12" 305	12" 305
Number of impeller blades		4	4	4	4	4
Impeller shaft diameter	in. mm	1 <sup>9</sup> / <sub>16</sub> " 40	1 <sup>9</sup> / <sub>16</sub> " 40	1 <sup>9</sup> / <sub>16</sub> " 40	1 <sup>9</sup> / <sub>16</sub> " 40	1 <sup>9</sup> / <sub>16</sub> " 40
Height - impeller center	in. mm	21" 533	24 <sup>5</sup> / <sub>16</sub> " 618	24 <sup>3</sup> / <sub>8</sub> " 619	25 <sup>3</sup> / <sub>8</sub> " 645	18½" 470
Impeller RPM		540	540	540	540	540
Number of auger		1	1	1	1	1
Main auger diameter	in. mm	14" 356	16½" 419	16½" 419	16½" 419	21¼" 540
Drive chain		50H	60H	60H	80H	80
Hitch category		1	1	2	2	2
Standard PTO shaft		T40	T50	T60	T60	T60
Approx. weight blade and cylinder	lbs kg	171 78 <sup>1</sup>	185 84 <sup>1</sup>	212 96 <sup>1</sup>	227 103 <sup>1</sup>	162 73
Weight including chute	lbs kg	987 449	1252 558	1475 670	1720 780	1845 837

<sup>1</sup> Approx. weight hydraulic wings and cylinder.

Design and specifications subject to change without notice.



# PXPL / X-PRO Series

Scrape or blow going forward, work more efficiently ! For the operator looking for high efficiency. The X-PRO push and pull snowblower allows the operator to scrape or use as a conventional snowblower. The X-PRO blade is quick and easy to use on a large or restricted area and can be lifted to allow for conventional use. In many cases, eliminates the need of a loader bucket or plow blade. The PXPL/X-PRO is adapted to perform in all types of heavy duty conditions.

## 5 MODELS

**Widths : 80" to 98"**



**Horse Power  
recommended :  
40 to 125 HP PTO**

### STANDARD FEATURES

- X-PRO blade, provided with high quality steel scraper blade and skid shoes.
- Semi-industrial chute with greasable hinges and removable access panel.
- Chute base on antifriction ring.
- Hydraulic cylinder for chute deflector adjustment.
- Chute rotation kit with hydraulic motor.
- Balanced auger.
- Lighter balanced impeller, which is stronger and more efficient.
- Automatic double chain binder.
- Removable and reversible scraper blade, high quality steel, set on a 6° angle, reversible on certain models.
- Quick adjust skid shoes, high quality steel.
- Adjustable 3 point hitch.
- Robust reinforced sides.
- Roller bearings encased in ductile cast iron.





## TESTIMONIAL

« As a snow removal professional for the last 30 years, I have run pretty much all the different snowblower brands. But since I tried my first Pronovost P-1040 back in 2002, I've never considered switching back again as the difference stood out right away. The Pronovost snowblowers run so smooth, you don't hear them. Last year, I tried a new brand that is claiming to be the new standard in snowblower. Well, I have to say that it was fine in hard snow but it just didn't work in wet snow. I'll stick with my Pronovost. »

*Rosaire Roy*

*Edmunston, New-Brunswick*



## X-PRO BLADE OPTIONS



Tivar scraper blade and skid shoes



Hardox 450 scraper blade and skid shoes



Stainless steel scraper blade and skid shoes

SPECIFICATIONS		PXPL-80	PXPL-86	PXPL-86-92	PXPL-92	PXPL-92-98
HP PTO recommended	min.-max.	40-55	50-75	50-75	75-125	75-125
Working width	in. mm	80" 2032	86" 2184	92" 2336	92" 2336	98" 2489
Cutting height	in. mm	28" 711	28" 711	28" 711	34" 864	34" 864
Drum diameter	in. mm	26" 660	28" 711	28" 711	32" 813	32" 813
Depth of drum	in. mm	10½" 267	12" 305	12" 305	12" 305	12" 305
Number of impeller blades		4	4	4	5	5
Impeller shaft diameter	in. mm	1⅞" 40	1⅞" 40	1⅞" 40	2" 51	2" 51
Height - impeller center	in. mm	16½" 419	16" 406	16" 406	18¼" 464	18¼" 464
Impeller RPM		540	540	540	540	540
Number of auger		1	1	1	1	1
Main auger diameter	in. mm	16" 406	20" 508	20" 508	23" 584	23" 584
Drive chain		50	80	80	80	80
Hitch category		1	2	2	2	2
Standard PTO shaft		T50	T60	T60	T80	T80
Weight including chute base	lbs kg	1220 553	1889 857	1943 881	2530 1148	2540 1152

Design and specifications subject to change without notice.

## PRONOVOST SNOWBLOWERS :

Engineered to perform, built to last !



LYNX



PUMA



PRONOVOST



PXPL / X-PRO



CYCLONE



INVERTED



LARGE RIBBON AUGER



INDUSTRIAL



SIDEWALK



DEDICATED



HYDRAULIC



SPREADER



Visit our **WEBSITE !**  
[www.pronovost.qc.ca](http://www.pronovost.qc.ca)

- ✓ See our snowblowers in action.
- ✓ Learn more about our snowblowers.
- ✓ Compare models.
- ✓ Find the right snowblower for you.
- ✓ Discover the whole product range.



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