

# SNOWBLOWERS



**Pronovost**  
JUST WHAT YOU NEED

# INVERTED MODELS



Recommended tractor HP  
50 to 75 HP



\* REMOVABLE SCRAPER BLADE  
(ON INVERTED MODELS ONLY)



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

# X-PRO MODELS



Recommended tractor HP  
50 to 125 HP

*The ingenuity and innovative character of the X-PRO blade, confirms once more PRONOVOST's leadership in the snowblower industry.*

CANADA Patent  
no. : 2240436

États-Unis Patent  
no. : 6154985



\* We reserve right to change the design and specifications without notice.

## GROUP I



Recommended tractor HP  
**18 to 55 HP**



*Please take the time  
to compare!*

See list of standard features:

- \* Balanced auger.
- \* Automatic double chain binder.
- \* Quick adjust skid shoes.
- \* Robust reinforced sides.
- \* Balanced impeller-superior efficiency.
- \* Greasable hinges on industrial and semi-industrial chutes.
- \* Acces doors in industrial and semi-industrial chutes.
- \* Chute with UHMW bearing.
- \* Auger flanges bearing in ductile cast iron.
- \* Reversible cutting edge on group II and group III, inclined at 6°.
- \* Removeable rotating drum mounted on UHMW bearing.
- \* Hydraulic motor drum rotation (TRC models only).

## GROUP II



Recommended tractor HP  
**35 to 125 HP**



*33 models available from 54" to  
104" (1371 mm to 2641 mm) of working  
width for 18 HP to 150 HP tractor.*

## GROUP III



Recommended tractor HP  
**85 to 150 HP**



*The high level of manufacturing and  
performance standards assures you  
of owning superior and most  
advanced equipment.*

# CHOOSE YOUR OPTIONS!



STANDARD CHUTE



SEMI-INDUSTRIAL CHUTE



INDUSTRIAL CHUTE WITH  
OPTIONAL EXTENSION



INDUSTRIAL TELESCOPIC CHUTE



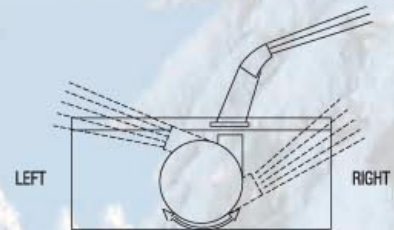
HYDRAULIC ROTATION OR  
MANUAL ROTATION  
(ONLY GROUP I)



HEAVY DUTY 3 POINT HITCH

JACK SUPPORT

DRUM ROTATION MECHANISM  
WITH HYDRAULIC MOTOR ON ALL MODELS



ROTATING DRUM  
TRC SNOWBLOWERS

## CHOOSE YOUR COLOR!



RED  
PRONOVOST



ORANGE  
KUBOTA



YELLOW  
INDUSTRIEL



BLUE  
NEW HOLLAND



BLUE  
LANDINI



GREEN  
JOHN DEERE

ADJUSTABLE CHUTE DEFLECTOR  
HYDRAULIC OR MANUEL

HOSE SUPPORT

LATERAL BLADES

HEAVIER GRADE P.T.O.

OPTIONAL UPPER AUGER

**1 000/540 SPEED  
GEAR REDUCER**



FULL FLIGHT  
SPIKED AUGER (OPTIONAL)

**SCRAPER BLADE**

**SKID SHOES**

- STANDARD STEEL (ECONOMIC)
- STAINLESS STEEL
- CARBIDE STEEL (EXTRA HEAVY DUTY)
- CARBONE STEEL (HEAVY DUTY)

- ADVANTAGE
- ECONOMIC
- HEAVY DUTY
- STAINLESS STEEL

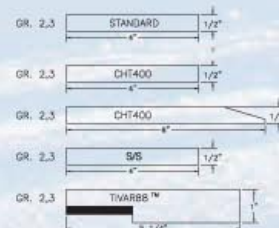
ADVANTAGE  
ECONOMIC

HEAVY DUTY

EXTRA HEAVY DUTY

STAINLESS STEEL

TIVAR SCRAPER  
BLADE





4 BLADES IMPELLER  
ON 22" TO 28" DIA.  
DRUM



5 BLADES IMPELLER  
ON 30" TO 32" DIA.  
DRUM



6 BLADES IMPELLER  
ON 34" DIA.  
DRUM

# Specifications

Specifications		GROUP I						GROUP II			
		P-540	P-620	P-680	P-720	P-720-74	P-720-80	P-740	P-800	P-860	P-862
Snowblower model		-	-	-	P-720 TRC	-	-	-	P-800 TRC	P-860 TRC	P-862 TRC
Horse power recommended	min.-max.	18-25	20-30	25-40	25-50	30-55	30-55	35-65	40-65	50-75	50-75
Working width	in mm	54" 1371	62" 1574	68" 1727	72" 1828	74" 1879	80" 2032	74" 1879	80" 2032	86" 2184	86" 2184
Cutting height	in mm	28" 711	28" 711	30" 762	30" 762	30" 762	30" 762	34" 864	34" 864	36" 914	42" 1067
Height - chute base	in mm	30" 762	30" 762	32" 813	32" 813	32" 813	32" 813	38" 965	38" 965	40" 1016	40" 1016
Height - chute base, TRC model	in mm	-	-	-	34" 864	-	-	-	41" 1041	43" 1092	43" 1092
Impeller diameter	in mm	22" 559	22" 559	24" 609	24" 609	26" 660	26" 660	26" 660	26" 660	28" 711	28" 711
Depth of drum	in mm	9" 229	9" 229	10½" 267	10½" 267	10½" 267	10½" 267	12" 305	12" 305	12" 305	12" 305
Impeller blades		4	4	4	4	4	4	4	4	4	4
Size of impeller shaft	in mm	1¼" 32	1¼" 32	1⅞" 40	1⅞" 40	1⅞" 40	1⅞" 40	1⅞" 40	1⅞" 40	1⅞" 40	1⅞" 40
Height - impeller center	in mm	14" 356	14" 356	15" 381	15" 381	15" 381	15" 381	16½" 419	16½" 419	17½" 444	17½" 444
Impeller RPM		540	540	540	540	540	540	540	540	540	540
Number of augers		1	1	1	1	1	1	1	1	1	2
Main auger diameter	in mm	16" 406	16" 406	19" 483	19" 483	19" 483	19" 483	23" 584	23" 584	23" 584	23" 584
Upper auger 14" 355 mm diameter		-	-	-	-	-	-	-	-	-	Std.
Drive chain - main auger		50	50	60	60	60	60	80	80	80	80
Chute rotation mechanism	Manual	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	-	-
	Hydraulic (motor)	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Std.	Std.	Std.	Std.
Hitch category		1	1	1	1	1	1	1 & 2	1 & 2	1 & 2	1 & 2
Drum rotation for hydraulic motor		-	-	-	Std.	-	-	-	Std.	Std.	Std.
1000 to 540 RPM reducer		-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
Scraper blade	Std. steel - not rev.	Std.	Std.	Std.	Std.	Std.	Std.	-	-	-	-
	Std. steel - reversible	-	-	-	-	-	-	Std.	Std.	Std.	Std.
	Carbon steel 1/2" x 3"	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	-	-
	Carbon steel 1/2" x 4"	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
	Carbon steel 1/2" x 6"	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
	Tivar	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
	Stainless steel 1/2" x 3"	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	-	-
Stainless steel 1/2" x 4"	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.	
Adjustables skid shoes	Std. steel	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
	Carbon steel	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
	Stainless steel	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
	Carbide	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
Scraper blade & skid shoes on X-PRO blade	Std. steel	-	-	-	-	-	-	-	-	-	-
	Carbon steel	-	-	-	-	-	-	-	-	-	-
	Tivar	-	-	-	-	-	-	-	-	-	-
	Stainless steel	-	-	-	-	-	-	-	-	-	-
Full flight main auger (industrial)		-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
Chute	regular	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
	semi-industrial	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
	quick attach indust.	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
	- extension 24" or 48"	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
	industrial telescopic	-	-	-	-	-	-	-	-	-	-
Deflector	manual	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
	hydraulic	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
Bearing / ductile iron casing		Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	
P.T.O. shaft standard (optional)		No. 2 (-)	No. 2 (-)	No. 4 (-)	No. 5 (6)	No. 5 (6)	No. 5 (6)	No. 5 (6)	No. 5 (6)	No. 6 (8)	No. 6 (8)
Weight (lbs)	lbs kg	550 250	575 261	707 321	712 324	717 326	735 333	1190 541	1235 562	1294 588	1475 716
	lbs kg	-	-	-	808 367	-	-	-	1372 624	1432 651	1609 731

Design and specifications subject to change without notice.

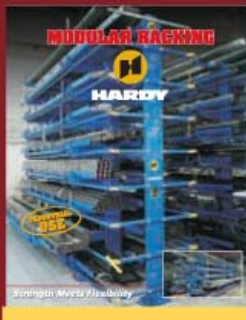
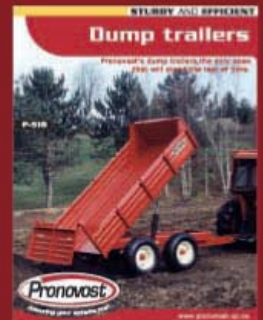
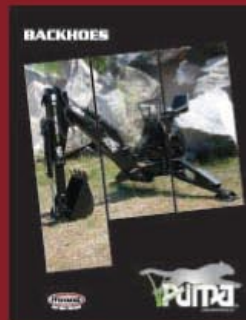
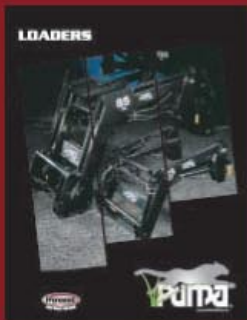
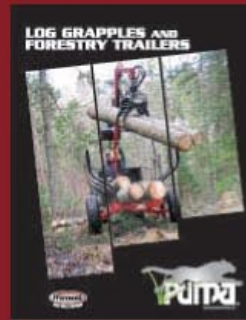
Shaded lines apply only to models with rotary drum

UP II				GROUP III			INVERTED		X-PRO			
P-860-92	P-920	P-920-98	P-98134	P-992	P-980	P-1040	P-860-IV	P-920-IV	PXPL-86	PXPL-86-92	PXPL-92	PXPL-92-98
-	P-920 TRC	P-920 TRC-98	P-98134 TRC	P-992 TRC	P-980 TRC	P-1040-TRC	-	-	-	-	-	-
50-75	75-100	75-100	90-125	85-125	100-150	100-150	50-75	50-75	50-75	50-75	75-125	75-125
92" 2336	92" 2336	98" 2489	98" 2489	92" 2336	98" 2489	104" 2641	86" 2184	92" 2336	86" 2184	92" 2336	92" 2336	98" 2489
36" 914	39" 991	39" 991	40" 1016	44" 1118	48" 1219	48" 1219	31" 787	31" 787	30" 762	30" 762	34" 864	34" 864
40" 1016	43" 1092	43" 1092	43" 1092	45" 1143	48" 1219	48" 1219	35" 889	35" 889	37" 940	37" 940	43" 1092	43" 1092
-	45" 1143	45" 1143	47" 1194	45" 1143	49" 1245	49" 1245	-	-	-	-	-	-
28" 711	30" 762	30" 762	34" 864	30" 762	34" 864	34" 864	26" 660	26" 660	28" 711	28" 711	32" 813	32" 813
12" 305	12" 305	12" 305	12" 305	15" 381	15" 381	15" 381	12" 305	12" 305	12" 305	12" 305	12" 305	12" 305
4	5	5	6	5	6	6	4	4	4	4	5	5
1 <sup>9</sup> / <sub>16</sub> " 40	2" 50,8	2" 50,8	2" 50,8	2" 50,8	2" 50,8	2" 50,8	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	2" 50,8	2" 50,8
17 <sup>1</sup> / <sub>2</sub> " 444	20" 508	20" 508	21" 533	20" 508	21 <sup>1</sup> / <sub>2</sub> " 546	21 <sup>1</sup> / <sub>2</sub> " 546	14 <sup>1</sup> / <sub>2</sub> " 368	14 <sup>1</sup> / <sub>2</sub> " 368	16" 406	16" 406	18 <sup>1</sup> / <sub>4</sub> " 464	18 <sup>1</sup> / <sub>4</sub> " 464
540	540	540	540	540	540	540	540	540	540	540	540	540
1	1	1	1	1	1	1	1	1	1	1	1	1
23" 584	23" 584	23" 584	23" 584	23" 584	26" 660	26" 660	16" 406	16" 406	16 <sup>1</sup> / <sub>2</sub> " 419	16 <sup>1</sup> / <sub>2</sub> " 419	19 <sup>1</sup> / <sub>2</sub> " 495	19 <sup>1</sup> / <sub>2</sub> " 495
-	-	-	-	Opt.	Opt.	Opt.	-	-	-	-	-	-
80	80	80	80	80	100	100	80	80	80	80	80	80
-	-	-	-	-	-	-	-	-	-	-	-	-
Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
1 & 2	2	2	2	2	2	2	1 & 2	1 & 2	2	2	2	2
-	Std.	Std.	Std.	Std.	Std.	Std.	-	-	-	-	-	-
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	Opt.	Opt.	Opt.	Opt.
-	-	-	-	-	-	-	-	-	-	-	-	-
Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
-	-	-	-	-	-	-	-	-	-	-	-	-
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
-	-	-	-	-	-	-	-	-	-	-	-	-
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	-	-
Std.	Std.	Std.	Std.	Std.	Std.	Std.	-	-	Std.	Std.	Std.	Std.
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	Opt.	Opt.	Opt.	Opt.
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	Opt.	Opt.	Opt.	Opt.
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	Opt.	Opt.	Opt.	Opt.
-	-	-	-	-	-	-	-	-	Std.	Std.	Std.	Std.
-	-	-	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
-	-	-	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
-	-	-	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	-	-	-	-
Opt.	Opt.	Opt.	-	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Std.	Std.	Opt.	Opt.	Opt.	Opt.
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	-	-	-	-
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	-	-	-	-	-	-
-	-	-	-	Opt.	Opt.	Opt.	-	-	-	-	-	-
Opt.	Opt.	Opt.	Opt.	-	-	-	-	-	Opt.	Opt.	Opt.	Opt.
Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Std.	Std.	Opt.	Opt.	Opt.	Opt.
Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
No. 6 (8)	No. 8 (9)	No. 8 (9)	No. 8 (9)	No. 8 (9)	No. 8 (9)	No. 8 (9)	No. 6	No. 6	No. 6 (8)	No. 6 (8)	No. 8 (9)	No. 8 (9)
1344 611	1650 750	1725 784	1880 855	1970 895	2038 926	2058 936	1456 662	1478 672	1822 826	1860 844	2059 934	2099 952
-	1800 818	1875 852	2030 922	2135 970	2250 1023	2270 1032	-	-	-	-	-	-

rum (TRC).



# Other product



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DEALER