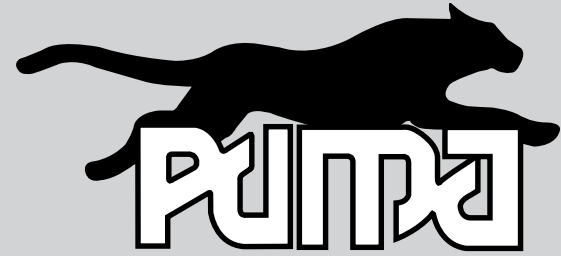
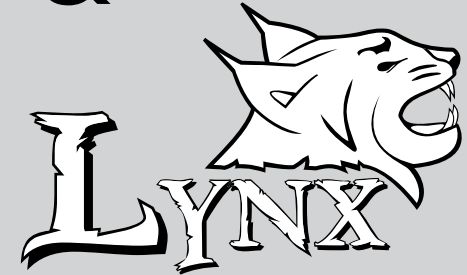


**PUMA & LYNX SNOWBLOWERS**



&



**QUALITY ENGINEERED FOR HOME USE.**



**PUMA**



**PUMA INVERTED**



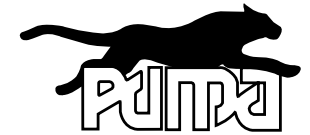
**LYNX**



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**CONNECTING TO PERFORMANCE.**



# PUMA Series



A robust, entry level Pronovost snowblower, with an excellent quality/price ratio that is ideal for light to medium duty work.

## PUMA

9 REGULAR MODELS

4 INVERTED MODELS

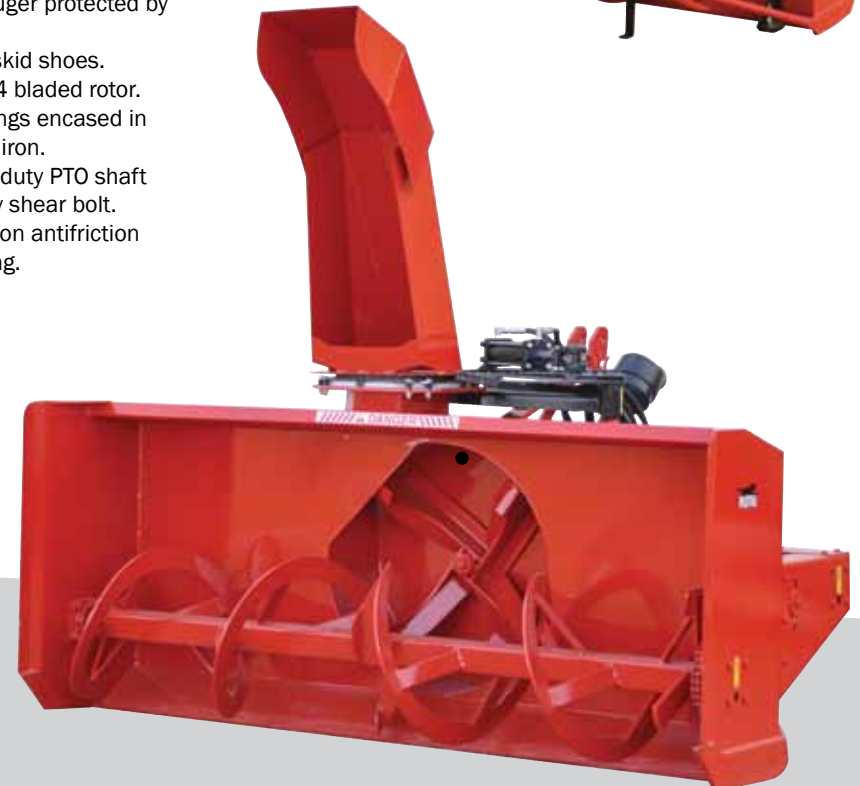
Widths : 48" to 96"



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

## STANDARD FEATURES

- Balanced auger protected by shear bolt.
- Adjustable skid shoes.
- Reinforced 4 bladed rotor.
- Roller bearings encased in ductile cast iron.
- Main heavy duty PTO shaft protected by shear bolt.
- Chute base on antifriction blocks or ring.





# CHARACTERISTICS & OPTIONS

## CHUTE ROTATION KIT



Now patented  
# 2,541,044

Manual



Now patented  
# 2,541,044

Hydraulic cylinder



Hydraulic motor

Electric motor rotation now available  
on certain models.

## ACCELERATOR



540 / 756  
Ratio 1:1.4

## CHUTE BASE



Antifriction blocks



Antifriction ring

## COLOR



PRONOVOST  
Red



Blue



Landi



Orange



INDUSTRIAL  
Yellow



Green

## CHUTE DEFLECTOR

Electric actuator now available on  
certain models.



Manual



Hydraulic cylinder



## TESTIMONIAL

« Last year I bought a new PUMA-64 Snowblower with a new Kubota B2920. With record snowfall this winter here in Prince Edward Island, I can say that the PUMA is a great snowblower. I recommend it as a well built snowblower who overcomes records winters. »

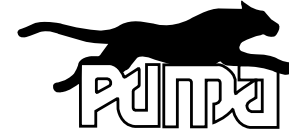
*Alan MacLeod, Alan MacLeod Electric.  
April 2015.*

| SPECIFICATIONS            |           | PUMA-48  | PUMA-54  | PUMA-64               | PUMA-72               | PUMA-74                | PUMA-80                 | PUMA-84                | PUMA-94                | PUMA-96  |
|---------------------------|-----------|----------|----------|-----------------------|-----------------------|------------------------|-------------------------|------------------------|------------------------|----------|
| HP recommended (HP PTO)   | min.-max. | 18-22    | 18-22    | 18-25                 | 20-30                 | 25-40                  | 25-40                   | 40-75                  | 50-75                  | 80-125   |
| Working width             | in. mm    | 48" 1219 | 54" 1371 | 64" 1626              | 72" 1828              | 74" 1879               | 80" 2032                | 84" 2134               | 94" 2388               | 96" 2438 |
| Cutting height            | in. mm    | 25" 635  | 25" 635  | 24" 609               | 24" 609               | 30" 762                | 32 <sup>1/2</sup> " 825 | 34" 864                | 34" 864                | 38" 965  |
| Drum diameter             | in. mm    | 21" 533  | 21" 533  | 22" 559               | 22" 559               | 24" 609                | 26" 660                 | 28" 711                | 28" 711                | 32" 813  |
| Depth of drum             | in. mm    | 7" 178   | 7" 178   | 7" 178                | 7" 178                | 8" 203                 | 8" 203                  | 11" 279                | 11" 279                | 11" 279  |
| Number of impeller blades |           | 4        | 4        | 4                     | 4                     | 4                      | 4                       | 4                      | 4                      | 5        |
| Impeller shaft diameter   | in. mm    | 1" 25    | 1" 25    | 1 <sup>1/4</sup> " 32 | 1 <sup>1/4</sup> " 32 | 1 <sup>9/16</sup> " 40 | 1 <sup>9/16</sup> " 40  | 1 <sup>9/16</sup> " 40 | 1 <sup>9/16</sup> " 40 | 2" 51    |
| Impeller RPM              |           | 540      | 540      | 540                   | 540                   | 540                    | 540                     | 540                    | 540                    | 540      |
| Number of auger           |           | 1        | 1        | 1                     | 1                     | 1                      | 1                       | 1                      | 1                      | 1        |
| Main auger diameter       | in. mm    | 16" 406  | 16" 406  | 16" 406               | 16" 406               | 17" 432                | 17" 432                 | 20" 508                | 20" 508                | 23" 584  |
| Drive chain               |           | 50       | 50       | 50                    | 50                    | 60                     | 60                      | 60                     | 60                     | 80       |
| Hitch category            |           | 1        | 1        | 1                     | 1                     | 1 & 2                  | 1 & 2                   | 1 & 2                  | 1 & 2                  | 2        |
| Chute base antifriction   |           | Blocks   | Blocks   | Blocks                | Blocks                | Ring                   | Ring                    | Ring                   | Ring                   | Ring     |
| Standard drive shaft      |           | T20      | T20      | T20                   | T40                   | T40                    | T40                     | T50                    | T60                    | T80      |
| Weight including chute    | lbs kg    | 366 166  | 374 170  | 425 193               | 442 200               | 639 290                | 675 306                 | 955 433                | 980 445                | 1300 590 |

Design and specifications subject to change without notice.



# PUMA INVERTED Series



Introduced in 2015, the Puma Inverted Series now comes in 4 models : 64", 72", 74" and 80". Same features as with the standard Puma Series, plus the chute rotation kit for hydraulic motor.

New  
2015



## Inverted models

| PUMA-64-IV                         | PUMA-72-IV                         | PUMA-74-IV                          | PUMA-80-IV                          |
|------------------------------------|------------------------------------|-------------------------------------|-------------------------------------|
| 18-30                              | 18-30                              | 30-50                               | 30-50                               |
| 64" 1626                           | 72" 1828                           | 74" 1880                            | 80" 2032                            |
| 29" 737                            | 29" 737                            | 31" 787                             | 31" 787                             |
| 24" 609                            | 24" 609                            | 26" 660                             | 26" 660                             |
| 7" 178                             | 7" 178                             | 9" 228                              | 9" 228                              |
| 4                                  | 4                                  | 4                                   | 4                                   |
| 1 <sup>1</sup> / <sub>4</sub> " 32 | 1 <sup>1</sup> / <sub>4</sub> " 32 | 1 <sup>9</sup> / <sub>16</sub> " 40 | 1 <sup>9</sup> / <sub>16</sub> " 40 |
| 540                                | 540                                | 540                                 | 540                                 |
| 1                                  | 1                                  | 1                                   | 1                                   |
| 16" 406                            | 16" 406                            | 17" 432                             | 17" 432                             |
| 50                                 | 50                                 | 60                                  | 60                                  |
| 1                                  | 1                                  | 1                                   | 1                                   |
| Ring                               | Ring                               | Ring                                | Ring                                |
| T40                                | T40                                | T50                                 | T50                                 |
| 470 213                            | 502 228                            | 705 320                             | 740 336                             |

Design and specifications subject to change without notice.





# LYNX Series



A family of light and economical snowblowers for light duty work.

## LYNX

3 MODELS

Widths : 52", 62", 70"



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

### STANDARD FEATURES

- Balanced auger protected by shear bolt.
- Adjustable skid shoes.
- Reinforced 4 bladed rotor.
- Roller bearings encased in ductile cast iron.
- Main heavy duty PTO shaft protected by shear bolt.
- Chute base on antifriction blocks.
- Chute deflector adjustment rod.

### OPTIONS

#### CHUTE ROTATION

manual, hydraulic cylinder  
or electric motor.

#### CHUTE DEFLECTOR

manual, hydraulic cylinder  
or electric actuator.





**ECONOMICAL  
LIGHT**

# Sand and Salt Spreader



Get the maximum from your tractor. One tool to load and spread sand and salt.

### 3 MODELS

**Widths :** 54", 74", 86"

### STANDARD FEATURES

- Unique UHMW system under the dispenser.
- Bearing protection.
- Automatic dispenser adjustment system.
- Flared side.
- Closed gear box.

### OPTIONS

- Rigid cover.
- Rear 3 point activated by two double action cylinders.
- Bolted Euro or Skid Steer attachment for front installation.



### SPECIFICATIONS

|                           |           | LYNX-52  | LYNX-62  | LYNX-70  |
|---------------------------|-----------|----------|----------|----------|
| HP recommended (HP PTO)   | min.-max. | 16-22    | 16-22    | 16-22    |
| Working width             | in. mm    | 52" 1320 | 62" 1574 | 70" 1778 |
| Cutting height            | in. mm    | 25" 635  | 25" 635  | 25" 635  |
| Drum diameter             | in. mm    | 21" 533  | 21" 533  | 21" 533  |
| Depth of drum             | in. mm    | 6" 152   | 6" 152   | 6" 152   |
| Number of impeller blades |           | 4        | 4        | 4        |
| Impeller shaft diameter   | in. mm    | 1" 25    | 1" 25    | 1" 25    |
| Height - impeller center  | in. mm    | 13" 330  | 13" 330  | 13" 330  |
| Impeller RPM              |           | 540      | 540      | 540      |
| Number of auger           |           | 1        | 1        | 1        |
| Main auger diameter       | in. mm    | 14" 356  | 14" 356  | 14" 356  |
| Drive chain               |           | 50       | 50       | 50       |
| Hitch category            |           | 1        | 1        | 1        |
| Standard drive shaft      |           | T20      | T20      | T20      |
| Weight including chute    | lbs kg    | 322 146  | 339 153  | 353 160  |

Design and specifications subject to change without notice.

### SPECIFICATIONS

|                                |        | 54                                      | 74                                      | 86                                      |
|--------------------------------|--------|---|---|---|
| Spreading width                | in. mm | 47 1/2" 1207                            | 69" 1753                                | 80" 2032                                |
| Overall width                  | in. mm | 52 3/4" 1340                            | 74" 1880                                | 86" 2184                                |
| Overall width with rigid cover | in. mm | 53 3/4" 1365                            | 75 1/2" 1917                            | 87 3/4" 2229                            |
| Height                         | in. mm | 35 1/4" 895                             | 35 1/4" 895                             | 41 1/4" 1048                            |
| Depth without hitch            | in. mm | 33 1/4" 845                             | 33 1/4" 845                             | 36 1/2" 927                             |
| Capacity                       |        | 0,50 V <sup>3</sup> 0,39 m <sup>3</sup> | 0,70 V <sup>3</sup> 0,54 m <sup>3</sup> | 1,15 V <sup>3</sup> 0,88 m <sup>3</sup> |
| Hydraulic motor                |        | Included                                | Included                                | Included                                |
| Dispenser opening              |        | Automatic adjustment with spring        |   |   |
| Weight                         | lbs kg | 488 221                                 | 639 290                                 | 781 354                                 |
| Hydraulic drive motor          |        | MLH-125                                 | MLH-250                                 | MLH-315                                 |
| Recommended hydraulic          |        | 8 GPM                                   | 15 GPM +                                | 20 GPM +                                |

Design and specifications subject to change without notice.

Discover the PRONOVOST SERIES for commercial snow removal.



PRONOVOST GROUPS I, II AND III



INVERTED



PXPL / X-PRO

Discover the INDUSTRIAL SERIES for public works.



SEMI-INDUSTRIAL (PGS)



INDUSTRIAL, OPEN FLIGHT AUGER (PGV)



INDUSTRIAL, FULL FLIGHT AUGER



FOR SIDEWALK



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**CONNECTING TO PERFORMANCE**

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