

3PH PTO

The SB Select 3PH snowblower is built to get your work off the ground with durable performance and high-capacity design. Available in a range of models for 12 HP compact tractors to 175 HP farm tractors.

Features

- 4 blade impeller
- 5 Year limited warranty on gear box
- High tensile steel flighting
- Dual auger models available

Options

- Hydraulic and manual chute rotators
- Hydraulic chute deflectors

Models SEL48 SEL54 SEL60 SEL68 SEL72 SEL78 Rec. HP 15 15 20 30 35 50 48" 54" 72" 78" **Cutting Width** 60" 68" **Cutting Edge** 3/8 x 1 3/8 x 1 3/8 x 1 3/8 x 1-1/2 Weld-On 3/8 x 1-1/2 Weld-On 3/8 x 2 Auger Diam. 12" 14" 14" 14" 14" 15" Auger Flighting 1/4 x 1-1/2 1/4 x 2-1/4 1/4 x 2-1/4 1/4 x 2-1/4" 1/4 x 2-1/4" 1/4 x 2-1/4" **Auger Drive Shaft** 1" 1" 1" 1-1/4" 1-1/4" 1-1/4" 2-3/8" OD Auger Tube 2 2-3/8" OD 2-3/8" OD 2-3/8" OD 3-1/2" OD **Fan Diameter** 18" 18" 18" 21" 21" 23" Fan Depth 5" 6" 6" 7" 7" 8" 1" **Fan Output Shaft** 1-1/4" 1-1/4" 1-3/8" 1-3/8" 40mm 7" 8" 9" 9" **Chute Diameter** 8" 10" Man. or Hyd. (Opt.) **Chute Rotation** Man. Or Hyd. (Opt.) **Chute Deflector** Manual Manual Manual Man. Or Hyd. (Opt.) Man. Or Hyd. (Opt.) Man. Or Hyd. (Opt.) 22" 22" 22" 25" 25" 29" **Main Body Height Roller Chain** #50 #50 #50 #60 Heavy #60 Heavy #60 Heavy Skid Shoes 1/4 x 1-1/2 Weld -On 3/8 x 1-1/2 Weld-On Cat. 1, 2 & Quick Attach **3PH Category** Cat. 1 & Quck Attach Cat. 1 & Quick Cat. 1 & Quick Cat. 1 & Quick Cat. 1 & Quick Attach Attach Attach Attach 303 lbs. 366 lbs. 390 lbs. 437 lbs. 485 lbs. 720 lbs. Weight Opt. 1000 RPM Kit No No No No No No

SEL54 model shown

SELEC7





SELEC

1000 RPM PTO Kit

Available for the SB97D, SB108D, and the SB120D models, this kit allows the PTO of larger tractors to run at 1000 RPM without damaging the standard 540 RPM gearbox. The 1000 RPM Kit also raises the input shaft to allow the PTO shaft to run at a lesser angle on larger tractors increasing the efficiency and life of the driveline components.

Note: features rotation reversal for front mount applications if required.

Models	SEL87S	SEL87D	SEL97S	SEL97D	SEL108D
Rec. HP	60	60	75	100	125
Cutting Width	87"	87"	97"	97"	108"
Cutting Edge	3/8 x 3	3/8 x 3	3/8 x 3	1/2 x 6 Bolt-On	1/2 x 6 Bolt-On
Auger Diam.	19"	15" (x2)	19"	19" (x1) and 15" (x1)	19" (x1) and 15" (x1)
Auger Flighting	5/16 x 2-1/4	1/4 x 2-1/4	5/16 x 2-1/4	5/16 x 2-1/4	5/16 x 2-1/4
Auger Drive Shaft	1-1/4"	1-1/4"	1-1/4"	1-3/4"	1-3/4"
Auger Tube	3-1/2" OD	3-1/2" OD	3-1/2" OD Heavy Wall	4-1/2" OD Heavy Wall	4-1/2" OD Heavy Wall
Fan Diameter	26"	26"	26"	32"	32"
Fan Depth	10"	10"	10"	12"	12"
Fan Output Shaft	40mm	40mm	40mm	2"	2"
Chute Diameter	13"	13"	13"	14"	14"
Chute Rotation	Man. or Hyd. (Opt.)	Man. or Hyd. (Opt.)	Man. or Hyd. (Opt.)	Hydraulic	Hydraulic
Chute Deflector	Man. or Hyd. (Opt.)	Man. or Hyd. (Opt.)			
Main Body Height	32"	36"	32"	39"	39"
Roller Chain	#60 Heavy	#60 Heavy	#60 Heavy	#80	#80
Skid Shoes	3/8 x 1-1/2 Weld-On	3/8 x 1-1/2 Weld-On	3/8 x 1-1/2 Weld-On	1/2 x 2 Weld-On	1/2 x 2 Weld-On
3PH Category	Cat. 2 & Quick Attach	Cat. 2 & Quick Attach	Cat. 2 & Quick Attach	Cat. 2, 3 & Quick Attach	Cat. 2, 3 & Quick Attach
Weight	885 lbs.	1,082 lbs.	1,005 lbs	1,596 lbs.	1,692 lbs.
Opt. 1000 RPM Kit	No	No	Yes	Yes	Yes

3PH PTO - Pull Type

Pull type snowblowers connect to your tractors 3PH. The hitch facing design allows you to drive straight forward pulling the hitch instead of backing it into the snow. This means you no longer have to keep looking over your shoulder when blowing snow or drive into a cloud of blown snow. Since the blower follows the tractors path guiding it around objects is easy.

Features

- 4 blade impeller
- 5 Year limited warranty on gear box
- High tensile steel flighting
- Standard manual chute deflector (all)
- Multi-hinged deflector (SB68P/T SB97P/T)
- Standard manual chute rotator (SB60P/T)

Options

- Hydraulic and manual chute rotators
- Hydraulic chute deflectors
- Back drag (manual or hydraulic (68" and wider only))
- Tivar contact surfaces



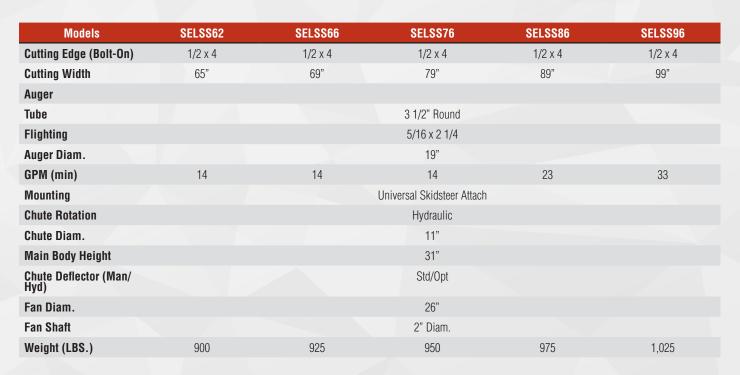
Models	SEL54 P/T	SEL60 P/T	SEL68 P/T	SEL72 P/T	SEL78 P/T	SEL87 P/T	SEL97 P/T
HP (Rec.)	25 HP	25 HP	35 HP	35 HP	50 HP	60 HP	60 HP
Cutting Width	54"	60"	68"	72"	78"	87"	97"
Cutting Edge		Bolt On (1/2 x 4)					
Auger Diam.	14"	14"	14"	14"	15"	19"	19"
Fan Diam.	18"	18"	21"	21"	23"	27"	27"
Chute Diam.	8"	8"	10"	10"	10"	12"	12"
Chute Rotation	Manual (std.) or Hydraulic (opt.)						
Chute Deflector		Manual Std./Opt. 6" cyl.			Manual Std./Opt. 8" cyl.		
Double Hood Deflector	N/A	N/A	Std.	Std.	Std.	Std.	Std.
Main Body Height	25"	25"	25"	25"	28"	32-1/2"	32-1/2"
3PH Mount	CAT 1	CAT 1	CAT 1	CAT 1	CAT 1 & 2	CAT 2	CAT 2
Weight (LBS.)	462	495	671	685	900	1,175	1,225
Tube Size	2 3/8" OD	2 3/8" OD	2 3/8" OD	2 3/8" OD	3 1/2" OD	3 1/2" OD	3 1/2" OD
Flighting Size	1/4 x 2 1/4	1/4 x 2 1/4	1/4 x 2 1/4	1/4 x 2 1/4	1/4 x 2 1/4	5/16 x 2 1/4	5/16 x 2 1/4
Roller Chain Drive	# 50	# 50	# 60 Heavy	# 60 Heavy	# 60 Heavy	# 60 Heavy	# 60 Heavy
Fan Depth	5	5	7"	7"	8"	10"	10"
Blades Per Fan	4	4	4	4	4	4	4
Auger Drive Shaft Size	1	1	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"
Fan Output Shaft Size	1 3/8"	1 3/8"	1 3/8"	1 3/8"	40mm	40mm	40mm

Hydraulic - Skidsteer

Select Snow Blowers for Skid Steer Loaders feature one piece side plate construction for added strength and rigidity. They also feature an offset chute for better operator vision.

Features

- Hydraulic line check valve prevents reverse rotation and allows the motor to overrun after valve is shut off
- Direct fan drive mounted with 2" bearing
- Heavy duty fan has 5 impeller blades
- Solenoid valve feature allows for use of hydraulic rotator motor and hydraulic deflector cylinder
- Various plug options to match your skidsteer so you can use the controls on skidsteer



Flow Rates	Code	Flow Rates	Code
14-17 GPM	А	23-26 GPM	С
18-20 GPM	В	27-33 GPM	C+
20-22 GPM	B+	33-40 GPM	D

Part #	Description
SSBEWK 7-Bobcat	7 Pin Wire Kit
SSBEK 8Cat	8 pin wire kit
SSBEK 8 Terrex	8 pin wire kit
SSBEK 14Gehl/Case/NH/JCB/Volvo	14 pin wire kit
SSBEK 14JD	14 pin wire kit









Manual Deflector

All Select Blowers come with a manual pin style deflector allowing a true set it and forget approach to blowing snow.



Hydraulic Deflector

Hydraulic deflectors control the distance and arc of the thrown snow and are an available option on all models.



Multi-Hinged Deflector

The optional multi-hinged deflector is available for most models and allows increased precision in where snow is blown, allowing snow to be placed closer to the blower or into a truck to be hauled away.



Manual Rotator

Manual rotators are standard on SB48, SB54, and SB60 single auger models and can be optionally outfitted on most models where operators can safely reach the adjustment handle.



Hydraulic Rotator

The optional hydraulic rotator is the ideal upgrade for tractors with cabs or for contractors/property managers needing to make frequent adjustments.

Hydraulic rotators are standard equipment on SB97D, SB108D, and SB120D models.



Gear Box

The time-proven Comer gearbox transfers PTO power from the tractor into the driveline of the Meteor. Ensuring consistent power input to the auger and fan assemblies.



High Tensile Flighting

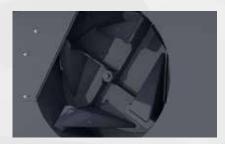
To deliver even the heaviest wet snow to the awaiting fan, Select Blowers use machine formed hand welded augers made with high tensile steel ribbon flighting to provide strength and durability for years to come.



Electric Rotator

When hydraulic power isn't available the 12V electric rotator provides a hands off approach to chute rotation.

Contact MK Martin for compatibility and availability.



Four Blade Fan

PTO powered Select blowers feature a standard 4 blade fan. The four blades not only evacuate high volumes of snow quickly, but also feature tighter tolerance to the housing increasing velocity of the snow exiting the chute.





3PH / Quick Attach

All single auger PTO driven models are built for Category 1 or Category 2 type 3PH. Dual auger PTO driven models are built for Category 2 or Category 3 type 3PH. All models are Quick Attach compatible.



Skid Shoes

Select Blowers come equipped with adjustable skid shoes extending the life of the cutting edge and helping to protect surfaces from damage commonly associated with snow removal.



Back Drag (Opt)

Pull Type blowers are equipped with back drags and come standard with manual chain adjustment.



Back Drag Hyd (Opt)

Hydraulic back drags are optional on 68" and wider models of pull type snow blowers.



Tivar Surfaces (Opt)

Tivar is a wear resistant plastic that replaces steel cutting edges and bolts onto the skid shoes. Optional on pull type models, the tivar is gentler when clearing, ideal for interlocking brick and decorative stone.



Five Blade Fan

Hydraulic blower models feature a standard 5 blade fan. The five blades not only evacuate high volumes of snow quickly, but also feature tighter tolerance to the housing increasing velocity of the snow exiting the chute.

Note: Not all features and options listed are applicable on all models. For detailed information please contact your nearest dealer or MK Martin.





 3950 Steffler Rd., Elmira Ontario, N3B 2Z3

 Toll Free: 855-664-2752

 Tel.:
 519-664-2752

 Fax:
 519-664-3695

 Email:
 sales@mkmartin.ca

 www.mkmartin.ca

Authorized Dealer