

SBL25 SERIES SNOW BLOWERS

Available for: SSV65 | SSV75 | SVL65 | SVL75 | SVL97

SNOW TOOLS



KEY FEATURES

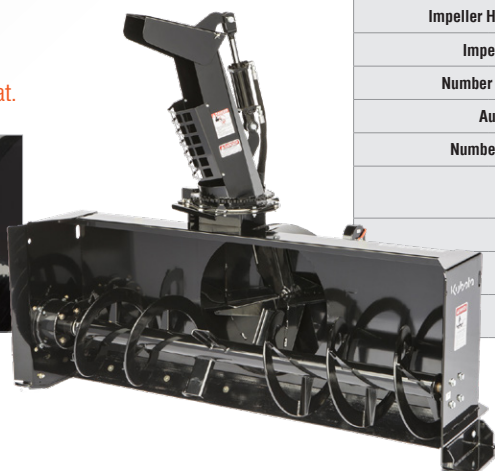
- 3/16" Side plate material
- 24" Diameter impeller (20" on 66); 4 Impeller blades
- 16" Diameter auger (14" on 66); 4 Auger paddles

The SBL25 Snow Blowers remove snow from parking lots, farm yards, feedlots, driveways, walking paths, and sidewalks in municipal and commercial applications.



Hydraulically operated chute rotation with sprocket drive allows operator to change direction of snow discharge from the seat.

With the patented Level Run Indicator, the operator can visually verify the snow blower is properly leveled before and during each use.



		SBL2566	SBL2574	SBL2584
Working Width (m)		66" (1.68)	74" (1.88)	84" (2.13)
Overall Width (m)		71-1/2" (1.82)	79-1/2" (2.02)	89-1/2" (2.27)
Weight w/Outside Skid Shoes, Case Drain Line, Couplings, & Hydraulic Motor (kg)		816 lbs (370)	938 lbs (426)	988 lbs (448)
Hydraulic Requirements (Lpm)	Low Volume Motor Options	12-19 gpm (45.4-71.9)		
	Medium Volume Motor Options	20-26 gpm (75.7-98.4)		
	High Volume Motor Options	27-33 gpm (102.2-124.9)		
Hydraulic Pressure Rating (mPa)		2500-3500 psi (17.2-24.1)		
Main Housing Material (mm)		10 Gauge (3.4)		
Side Plate Material (mm)		3/16" (5)		
Chute Opening at the Base (cm)		8" (20.3)	10" (25.4)	
Impeller Housing Depth (cm)		6" (15)	8" (20.3)	
Impeller Diameter (cm)		20" (50.8)	24" (61)	
Number of Impeller Blades		4		
Auger Diameter (cm)		14" (35.5)	16" (40.6)	
Number of Auger Paddles		4		
Cutting Edge		Bolt-on, reversible & replaceable full-length cutting edge		
Skid Shoes		Bolt-on, adjustable & replaceable		
Chute Rotation		220° (Hydraulically driven sprocket)		
Spout Deflector		Hydraulic operation		