V60 V-SNOW BLADE

Available widths 48", 60", 72", 84", 96", 108" & 120"

Hydraulically cycle through all blade positions to break through deep drifts and clear snow with

fewer passes. Add wings for more carrying capacity.





OPTION: PIN-ON WINGS Increase blade width by 21 3/4" and reduce spillage for less passes.

31.0" BLADE HEIGHT 1065-1390 LB OVERALL WEIGHT (VARIES BY MODEL) GREATER THAN
1500 LB
LOADER OPERATING CAPACITY

















- 1. FREE FLOATING DESIGN AUTOMATICALLY ADAPTS TO UNEVEN GROUND IN ALL DIRECTIONS WHILE ALLOWING FULL DOWN PRESSURE
- 2. HYDRAULIC CROSSOVER RELIEF VALVE PROTECTS THE ATTACHMENT BY ANGLING THE **BLADES UPON IMPACT**
- 3. INDEPENDENTLY ANGLE EACH BLADE 30° FORWARD OR BACKWARD FROM INSIDE THE CAB
- 4. TRIP EDGE PROTECTS OPERATOR & EQUIPMENT
- 5. 5/8" x 8" REVERSIBLE STEEL BOLT-ON EDGES ALLOW 5 1/2" OF WEAR

MODEL	SBV48	SBV60	SBV72	SBV84	SBV96	SBV108	SBV120	
Width: Overall, Straight / Full Angle (in.)	51.5 / 44.0	62.0 / 53.0	74.0 / 64.0	86.0 / 74.0	98.0 / 84.0	110.0 / 95.0	120.0/104.0	
Width: Full Scoop / Full V (in.)	39.8 / 48.0	49.0 / 57.0	60.0 / 66.0	70.0 / 76.0	81.0 / 88.0	92.0 / 99.0	101.0/108.0	
Blade Height (in.)				31.0				
Overall Depth, Straight / Full V (in.)				43.5 / 41.0				
Blade Angle (degrees)				(+/-) 30				
Moldboard Thickness (in.)				0.19				
Edge: Cutting / Center (in.)	5/8 x 8 Bolt-on / 1/2 High Tensile Steel, Bolt-on							
Blade Oscillation (degrees)				(+/-) 4				
Float Link Angle (degrees)				(+/-) 5				
Cylinder Bore / Stroke (in.)		2.0 / 8.375						
Cylinder Pins / Hinge Pins Dia. (in.)				1.25 / 1.563				
Approximate Weight (lbs)	10651	11351	11851	1240¹	12951	1350¹	1390¹	
Recommended Loader Capacity		Greater than 1500 lbs						

¹Weight with Steel Edge installed.