

High Capacity Single Ribbon and Dual Auger Snow Blowers

MSV Attachments

High Capacity Single Ribbon and Dual Auger Snow Blowers

All M-B MSV blowers feature hydraulic drive first stage / PTO drive second stage.

High wear gears and sprockets eliminated from main path of snow.

Hydraulic relief replaces shear pins to minimize downtime.

No wasted time aligning holes to replace shear pins.

Ribbon/augers reversible from the cab to clear first stage jams without shoveling.

Speed of first stage adjustable from cab for variable snow conditions.

Impeller speed and cast distance can be held constant regardless of first stage speed.

Total control of snow blower speed adjustments from cab.

Hydraulic and PTO engagement are lockout protected for safe engine speed.

Hitch float standard.

Down pressure below grade standard.

Hydraulic chute rotation on polyethylene bearing plates standard.

Standard Features

Hydraulically controlled discharge chute and deflector.

Ribbons and augers protected by hydraulic relief.

Impeller and PTO gear box protected by shear pin.

Polyethylene bearings for discharge chute rotational base.

Reversing feature on high capacity single ribbon and dual auger blowers.

No chains or drive sprockets required for auger or ribbons.

Removable cutting edge.

Replaceable skid shoes.

Tractor Interface

Hitch lift includes float position to follow ground contours.

Quick disconnect hydraulic couplers.

Three point hitch mount.

Accumulator in lift circuit cushions ride in transport.

Optional

Truck loading chute.

Drift cutter side blades.



DUAL AUGER

WIDTH	50	60	84
WEIGHT	850lbs.	995lbs	1,175lbs

Height	Deflector Up 82 / Down 68
Height w/Loading Chute	Deflector Up 137 / Down 124
First Stage	Dual Auger, Hydraulic Drive
Diameter	2 @ 14
Intake Height	35
Protection	Hydraulic Relief
Second Stage	4 Paddle, PTO Drive
Diameter	24
Depth	6
Protection	Shear Pin
Chute Rotation	270° / Hydraulically Controlled
Cutting Edge	Bolt on / 0.5" x 4.0"
Wear Shoes	2
Cast Distance	Up to 40 Feet
Tons Per Hour	600



SINGLE RIBBON

WIDTH	50	60
WEIGHT	1,400lbs.	1,500lbs

Height	Deflector Up 92 / Down 80
Height w/Loading Chute	Deflector Up 140 / Down 127
First Stage	Single Ribbon, Hydraulic Drive
Diameter	1 @ 32
Intake Height	43
Protection	Hydraulic Relief
Second Stage	4 Paddle, PTO Drive
Diameter	29
Depth	11.5
Protection	Shear Pin
Chute Rotation	195° / Hydraulically Controlled
Cutting Edge	Bolt on / 0.5" x 4.0"
Wear Shoes	2
Cast Distance	Up to 70 Feet
Tons Per Hour	700