



# SKID STEER SNOW BLOWER

## FEATURES:

- Built for mini skid steer, skid steers and compact loaders with a universal quick attach
- This blower is a proven performer in tough conditions
- The Snow Blower is a two stage blower with direct drive hydraulic auger and blower motors that supply excellent power and increase casting distance
- Replaceable bolt on high carbon-steel cutting edge
- Durable Super Slide plastic is used to line the discharge chute prevents plugging in heavy, wet snow conditions
- Built in hydraulic pressure relief valve eliminates the need for a shear pin and reduces down time
- Hydraulic control valve with electric solenoid controls all chute functions
- Depth is easily-adjustable by the skid shoes
- Chute rotation of 270 degrees
- Available in a widths from 53" to 85"
- Durable paint finish



PLEASE NOTE: Before purchasing your snow blower be sure to consult your dealer about the exact specification of your skid steer, tractor or loader. Ensuring a good match between the psi and gallons per minute of your skid steer and your snow blower will generate optimal performance.



Hydraulic chute rotation and deflector - eliminates metal to metal contact between blower and chute base and prevents freeze up



Hardened Skid Shoe Standard on ES 2400

Optional Urethane Skid Shoe Standard on ES 2000 only

Optional Hardened Skid Shoe on ES 2000

No chain, sprocket or PTO shafts. Direct drive hydraulic auger eliminates freeze up as in chain drive systems. Pressure relief valve replaces the need for a shear pin.



All products are subject to change without notice or liability.

**Toll Free: 1-877-947-2882**  
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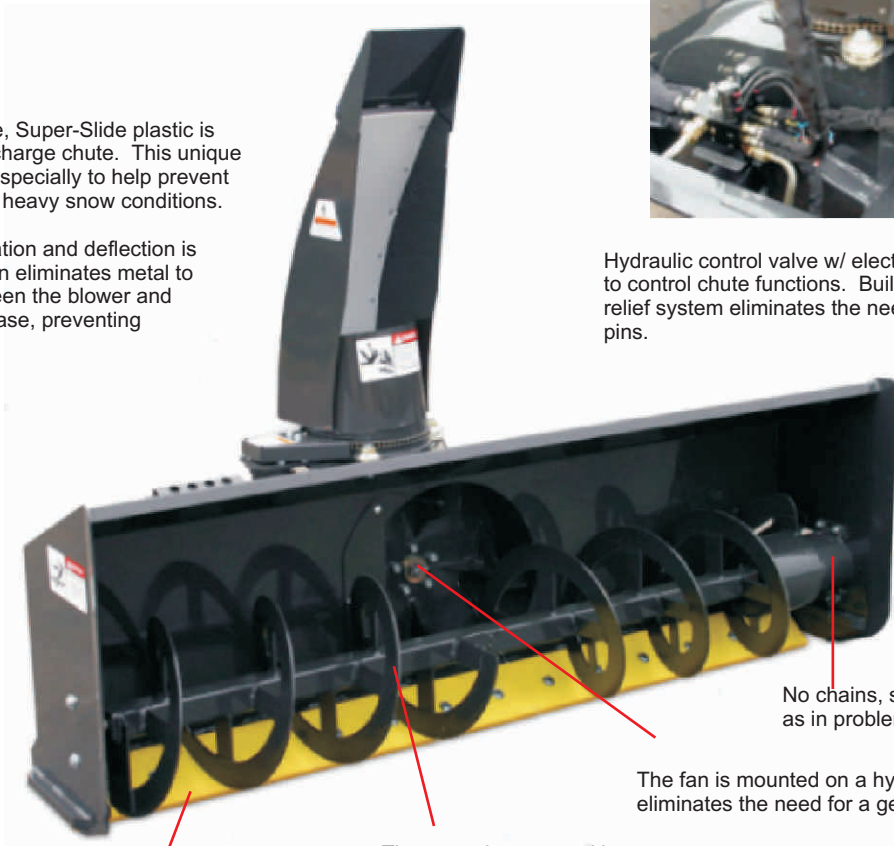


A tough and durable, Super-Slide plastic is used to line the discharge chute. This unique material is formed especially to help prevent plugging in wet and heavy snow conditions.

Hydraulic chute rotation and deflection is standard, this design eliminates metal to metal contact between the blower and the rotating chute base, preventing freeze-up.



Hydraulic control valve w/ electric solenoid to control chute functions. Built-in pressure relief system eliminates the need for shear pins.



Standard high-carbon steel cutting edge. Optional urethane cutting edge shown here.

The auger is protected by a pressure relief valve which replaces the need for a shear pin.

No chains, sprockets, or PTO shafts as in problematic chain drive units.

The fan is mounted on a hydraulic motor eliminates the need for a gear box.



**SPECIFICATIONS:**

Model #	Available Cutting Width	Mount Plate	Cutting Height	Cutting Edge	Auger Diameter	Fan Diameter	Casting Distance	Hyd. Flow Req.	Approx. Weight
SBLR-ES 1600	53"	Mini	22"	bolt-on	12"	16"	up to 25'	10-20 GPM	418 lbs.
SBLR-ES 2000	61" / 73" / 79" / 85"	Univ.	29"	3/8" x 3"	16"	20" 4 - blade	up to 30'	11-25 GPM	850 lbs.
SBBL-ES 2400	73" / 85"	Univ.	36"	1/2" x 4"	18"	24" 4 - blade	up to 40'	24-42 GPM	1,100 lbs.
SBLR-ES2400XL	73" / 85"	Univ.	36"	1/2" x 4"	18"	24" 4 - blade	up to 40'	30-50 GPM	1,300 lbs.

\* The above numbers reflect the capacity of the attachment, and may be in excess of the lift capacity of some skid steers. Please see your owners manual for specific lift capacities.



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