

SB4 STRAW BLOWER WHY BUY?

Leaf & debris vacuum option – extends usage season by 50%.

Drainage ports in the beat<mark>er chamber and blower fan housing – reduces water build up and rust.</mark>

Powder coat paint – twice as durable as liquid paint when pressure washed.

Heavier gauge steel than competitive models – greater durability.

Slot & groove joinery plus full welds – greater precision & durability.

Fuel tank capacity 80<mark>% greater than competition</mark> — greater operator productivity.

10% more efficient than competition – increased blower fan size, laser cut and dynamically balanced.

Most compact footprint in the industry – engine protected on the skid.

Manufactured in a high-precision military supplier facility.



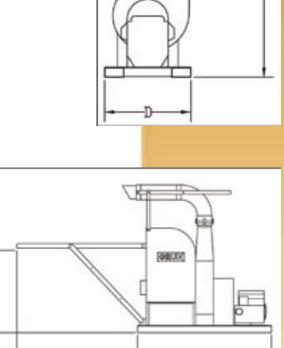
PLEASE CALL GRUN OR YOUR LOCAL DEALER FOR MORE INFORMATION, OR VISIT OUR WEBSITE.

WWW.GRUNCOMPANY.COM T 209.577.1430

SB4 STRAW BLOWER PRODUCTOVERVIEW

GRUN SB4 - TECHNICAL SPECIFICATIONS (SKID MODEL)

Engine Kohler 20 hp. Electric start.	
Engine safety system Low oil pressure shut off.	
Capacity 3 bales per minute (4 tons per hour).	
Fuel tank 9 gallon (34 liter) high impact poly resin tank.	
Blower fan 17" (43 mm) diameter fan blade.	
Discharge distance Up to 55′ (16.8 m).	
FeedManual.	
Discharge head Dynamic, balanced, 360 degrees horizontal rota and 60 degrees vertical travel.	tion
Feed tray Horizontal, collapsible feed tray.	
Weight	
Overall length	
Height	
Width	
Battery12v.	
Beater chains Three 5/16" hardened welded removable chains.	1
Beater chamber7 cubic feet (0.20 cubic meters).	ł
Engine meterTachometer/hour meter standard.	
Leaf & debris vacuum Available as an optional attachment.	







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