

# Debris Blowers

Discover the *POWER* of a hurricane

**New!**

Now available in choice of Kohler  
18hp gasoline engine or PTO.

*Cleaning leaves*

*Lawns*

*Parking lots*

*Playgrounds*

*Athletic fields*

*Unwanted water on tennis courts*

DB2700 PTO Driven

DB3400 PTO Driven

*Debris from parks*

*Driveways*

*Golf course fairways and greens*





## SPECIFICATIONS

	<b>DB3600</b>	<b>DB2700</b>	<b>DB1800</b>
Air Flow	7100 CFM approx. 220 MPH	4000 CFM approx. 225 MPH	9750 CFM approx. 225 MPH
Noise at operator in tractor seat	94 decibels	81 decibels	84 decibels
Blower Housing	40" split design for easy fan access	31" split design for easy fan access	22"
Fan	36" diameter	27" diameter	19 1/4" diameter
Drive	540 RPM PTO belt drive	540 RPM PTO belt drive	18hp Kohler engine
PTO Shaft	14R heavy-duty	2N Metric	Gasoline engine
Belt Drive	4-5L V-belts with automatic tensioner	4/3b Powerband	Vertical shaft impeller drive
Mounting	Tractor 3 point- Category #1	Tractor 3 point- Category #1	2" ball towable hitch
Caster Wheels	Heavy-duty 10" adjustable	Heavy-duty 10" adjustable	n/a
Anti-Scalp	Tough 3" diameter rollers	Tough 3" diameter rollers	Tough 3" diameter roller
Power Requirement	30 PTO horsepower minimum	20 to 30 PTO horsepower	Any utility vehicle
Weight	825 lbs.	425 lbs.	425 lbs.
Length	48"	43"	92" w/hitch
Width	64"	48"	48"
Height	45"	36"	43" tow ht. / 28" operation ht.
Air-Flow Control	Bi-directional discharge (left or right) controlled from operator seat	Bi-directional discharge (left or right) controlled from operator seat	360° rotation discharge controlled from operator seat

The manufacturer reserves the right to make changes in engineering, design and specifications or add improvements at any time without notice or obligation.



151 E. Hwy. 160  
Harper, KS 67058  
1-800-835-1042  
www.harperindustries.com  
email: info@harperindustries.com

*Distributed by:*

- Rugged, welded steel frame construction with aerodynamically designed blower housing for super-quiet operation.
- Blower housing on PTO models is split to allow for easy access to fan.
- PTO models feature dynamically balanced blower fan with 8 1/4" steel paddles that rotate on regreaseable heavy-duty bearings.

### Additional Features on the DB1800 Gas Driven

- Sound-control insulation lets you operate any time of the day.
- Blows parallel to the ground
- Lower nozzle position on the DB1800 blows material further, making fewer passes and less time.
- Super tough rubber nozzle
- Electric operator controller for 360° blower chute
- Adjustable leveling hitch
- Electric lift to 15" clearance
- Mirror for nozzle visibility
- Variable throttle control