



Engine driven or PTO powered, pick the fit for the work you do.



Expect even coverage and smooth power with the automatic bale feed.

SB 1300 & 5400 | Ward off wind and water erosion

Enhance productivity and multiply your coverage area more efficiently than traditional mulching methods with the Harper Turf Straw Blower. Cut application time in half and blanket those hard to reach spaces with the discharge hose, extending your range up to 50 ft. Powerful enough to shred up to two bales per minute, you'll quickly and easily cover commercial sites, highway construction jobs and residential gardens. Work that's cleaner and faster – that's the Harper Turf promise.

   #cleanerfasterharper

SB1300 | STRAW BLOWER

SB5400 | STRAW BLOWER

Power Source:

Honda™ GX390

PTO 540

Power Discharge:

45-50' discharge with 6" x 30' hose

50-55' discharge with 6" x 30' hose

Dimensions:

31"W x 55"L x 51"H

31"W x 60"L x 51"H

Weight:

490 lbs. (222 kg)

525 lbs. (238 kg)

Bales/Minute:

1-1.5 bales

1-2 bales

Rotor:

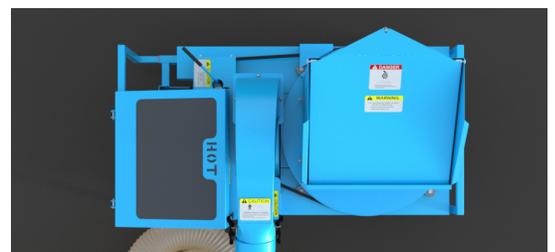
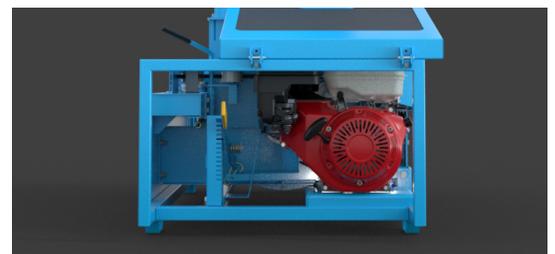
10" dia./32 knives

10" dia./32 knives

Impeller:

16.5" dia./25" steel

16.5" dia./25" steel



DEBRIS BLOWER MODELS

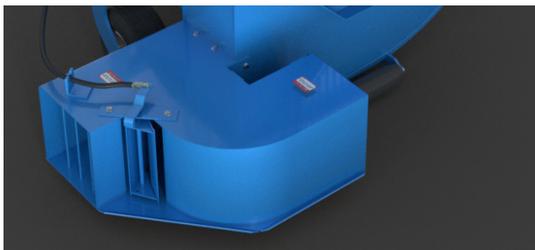
DB

2700 & 3600

If you need to clear the way, demand power from Harper Turf Equipment's Debris Blower. With fan sizes applicable for professional or private use, its compact and bi-directional design makes quick work of any debris problem. Built for versatility, the turf-friendly roller minimizes damage on sensitive landscape areas, and the caster wheels help clear leaves and heavy grass clippings from hard surfaces. Clean, quiet and efficient - that's Harper Turf.



Bi-directional discharge control boosts productivity.



To locate your nearest dealer, visit harperturfequipment.com/find-a-dealer/.

DB2700 | DEBRIS BLOWER

DB3600 | DEBRIS BLOWER

Air Flow:	4000 CFM approx. 220 MPH	7100 CFM approx. 225 MPH
Operator Noise:	81dB	94dB
Blower Housing:	31" split design for easy fan access	40" split design for easy fan access
Fan:	27" diameter	36" diameter
Drive:	540 RPM PTO belt drive	540 RPM PTO belt drive
PTO Shaft:	12R Series	35R Series
Belt Drive:	4/3V Powerband	4-5VX Belts with automatic tensioner
Mounting:	Tractor 3 point, cat. 1	Tractor 3 point, cat. 1
Caster Wheels:	Heavy-duty 10" adjustable	Heavy-duty 10" adjustable
Anti-scalp:	Tough 3" diameter rollers	Tough 3" diameter rollers
Power Requirement:	20-30 PTO horsepower minimum	30 PTO horsepower minimum
Weight:	425 lbs. (193 kg)	825 lbs. (374 kg)
Dimensions:	43"L x 48"W x 36"H	48"L x 64"W x 45"H
Air-flow Control:	Bi-directional discharge (left or right) controlled from operator's seat	Bi-directional discharge (left or right) controlled from operator's seat