

SERIES II

TURBO IN-LINE BLOWERS



LESS NOISE

REDUCED VIBRATION

STRONGER HOUSING

LOWER AMP DRAW

SERIES II TURBO IN-LINE BLOWERS



Attwood's new and improved Turbo 4000 redefines the standard for in-line blower performance. Our new Series II blowers are quieter and more durable than the competition.

QUIET

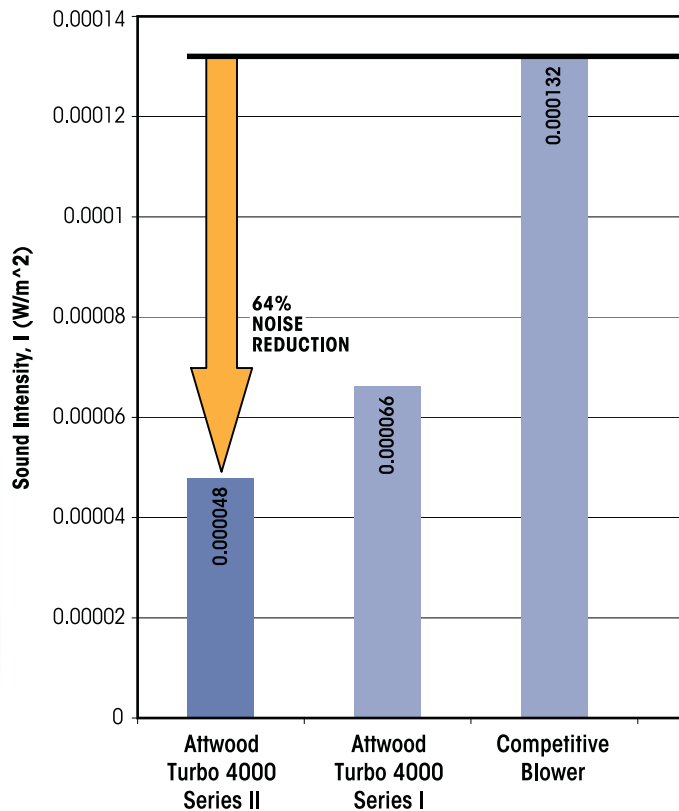
Utilizing advanced blade optimization techniques, Attwood has designed a blower system that exceeds the performance of current industry blowers at a significantly reduced noise level.

DURABLE

To improve durability, Attwood has upgraded its housing design to resist the deformation that can occur during installation. Incorporating a new, significantly stiffer plastic along with a more robust outer rib structure, this product requires over 3 times the loads before deformation occurs compared to today's industry leading products.



BLOWER SOUND INTENSITY COMPARISON



Model No.	Open Voltage	CFM CFM Flow	Draw In System*	Current Fuse Amps	Size
Turbo 3000	12V nominal	120	90	2.6	4-amp
	13.6V design	145	100	3.1	4-amp
Turbo 4000	12V nominal	200	100	3.5	8-amp
	13.6V design	230	125	4.4	8-amp
	24V nominal	200	100	1.9	4-amp
	27.2V design	230	125	2.5	4-amp
	24V nominal	200	100	1.5	3-amp
Turbo 4000 SII	12V nominal	200	100	2.5	5-amp
	13.6V design	230	125	2.9	5-amp
	24V nominal	200	100	1.5	3-amp
	27.2V design	230	125	2.0	3-amp

* In system = 3 ft. of duct with one 90° bend, a collector box and louvered vent on discharge side of blower at 13.6 VDC

Description	Voltage	Bulk Packaging	Aftermarket Packaging*	
SERIES I				
Turbo 3000	Standard	12V	1731-1	1731-4
	Water-Resistant	12V	1733-1	1733-4
Turbo 4000	Standard	12V	1741-1	1741-4
	Water-Resistant	12V	1743-1	1743-4
		24V	1755-1	—
		24V	1751-1	—
SERIES II - LESS NOISE				
Turbo 4000	Standard	12V	1747-1 ¹	—
	Water-Resistant	12V	1749-1 ¹	—
		24V	1751-1 ¹	—

¹Available June 2009

*Carton