

BLOWERS AND SHREDDER VACS

	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (kW/bhp)	Voltage (V)	Weight* (lbs.)	Fuel Capacity (oz.)	Sound Pressure Level - dB(A)**	Maximum Air Velocity (mph)**	Air Volume at Nozzle (cfm)**	Blowing Force / Newtons***	Round Nozzle	Flat Nozzle	Curved Round Nozzle	Anti-Vibration System	STIHL Easy2Start™ (E)	STIHL ElastoStart™	STIHL Noise Reduction System	Hip Belt	Lightweight Version (X)	Adjustable Tube	Toolless Adjustable Handle	Made in America of U.S. and global materials*
WEEKLY USE AROUND BEDS AND DRIVEWAYS																						
NEW! BGA 30	AS	–	–	10.8	3.4	–	59	96	253	5	●	●	–	–	–	–	–	–	–	–	–	–
BG 50		27.2/1.66	0.7/0.9	–	7.9	14.5	70	159	412	13	●	–	–	–	–	–	–	–	–	–	–	🇺🇸
BG 56 C-E		27.2/1.66	0.7/0.9	–	9.3	18.3	70	159	412	13	●	–	–	–	●	–	–	–	–	–	–	🇺🇸
NEW! BGA 50	AK	–	–	36	4.8	–	55	123	455	11	●	–	–	–	–	–	–	–	–	●	–	🇺🇸
BGA 57	AK	–	–	36	5.1	–	59	123	365	9	●	○	–	–	–	–	–	–	–	●	–	🇺🇸
BGA 60	AK	–	–	36	5.0	–	56	154	459	13/15¹	●	–	–	–	–	–	–	–	–	●	–	–
BGE 71		–	–	120	6.8	–	58/64	L:119/H:148	L:232/H:285	L:6/H:9	–	●	–	–	–	–	–	–	–	●	–	–
SH 56 C-E		27.2/1.66	0.7/0.9	–	11.5	18.3	70	159	412	13	●	–	–	–	●	–	–	–	–	●	–	🇺🇸
SHA 56	AK	–	–	36	S:9.3 B:7.1	–	62	125	328	8	●	–	–	–	–	–	–	–	–	●	–	–
LARGER AREAS, NUMEROUS TREES																						
BGA 86	AP	–	–	36	6.2	–	58	154	459	15	●	○	–	–	–	–	–	–	–	●	–	–
BG 86		27.2/1.66	0.8/1.07	–	9.7	14.9	70	F:190/R:154	F:365/R:444	15	●	●	–	●	–	–	–	–	–	●	–	🇺🇸
BG 86 C-E		27.2/1.66	0.8/1.07	–	9.9	14.9	70	F:190/R:154	F:365/R:444	15	●	●	–	●	●	–	–	–	–	●	–	🇺🇸
SH 86 C-E		27.2/1.66	0.8/1.07	–	12.3	14.9	70	170	444	15	●	–	–	●	●	–	–	–	–	●	–	🇺🇸
NEW! SHA 140	AP	–	–	36	11.2	–	–	190	535	–	●	–	–	–	–	–	–	–	–	●	–	–
NEW! BGA 160	AP	–	–	36	5.7	–	83	170	550	21	●	–	–	–	–	–	–	–	–	●	–	–
BGA 200	AP	–	–	36	7.1	–	59¹	188¹	553¹	21¹	●	–	–	–	–	–	–	–	–	●	–	🇺🇸
BR 200		27.2/1.66	0.8/1.07	–	12.6	35.5	70	150	400	12	●	–	–	●	–	–	–	–	–	●	–	🇺🇸
NEW! BGA 250	AP	–	–	36	6.0	–	60	190	615	26	●	–	–	–	–	–	–	–	–	●	–	–
PROFESSIONAL JOBS, EXTENDED BLOWING TIMES																						
BGA 300	AP	–	–	36	16.5	–	59¹	192²	571²	26²	●	–	–	●	–	–	●	○	–	●	–	–
BR 350		63.3/3.86	2.1/2.8	–	22.0	57.5	74	201	436	17	●	–	○	●	–	–	–	○	–	●	–	🇺🇸
BR 430		63.3/3.86	2.9/3.9	–	22.3	57.5	76	219	500	26	●	–	○	●	–	●	–	○	–	●	–	–
BR 450		63.3/3.86	2.9/3.9	–	23.4	57.5	77	219	642	28	●	–	–	●	–	–	–	○	–	●	●	🇺🇸
NEW! BRA 500	AP	–	–	36	22.5	–	64	192.3	735.8	31.5	●	–	○	–	–	–	●	○	–	●	–	–
BR 600		64.8/3.95	2.8/3.8	–	21.6	47.3	75	238	677	32	●	–	○	●	–	–	–	○	–	●	–	🇺🇸
NEW! BRA 600	AP	–	–	36	22.5	–	64.8	246.1	789	34	●	–	○	–	–	–	●	○	–	●	–	–
BR 700		64.8/3.95	2.8/3.8	–	23.4	47.3	75	197	912	35	●	–	●	●	–	–	–	○	–	●	●	🇺🇸
BR 700 X		64.8/3.95	2.8/3.8	–	23.0	47.3	75	193	901	34	●	–	–	●	–	–	–	○	●	–	●	🇺🇸
BR 800 C-E MAGNUM®		79.9/4.9	3.2/4.4	–	25.8	67.6	78	239	912	41	●	–	–	●	●	–	–	●	–	●	●	🇺🇸
BR 800 X MAGNUM®		79.9/4.9	3.2/4.4	–	23.1	67.6	78	239	912	41	●	–	–	●	–	–	–	–	●	●	●	🇺🇸

● Standard ○ Optional – Not Applicable

L = Low H = High F = Flat tube R = Round tube

¹Measurements in Boost mode

²Boost mode with AR 3000 L

*Dry weight

**As measured per ANSI B175.2 standard (gasoline-powered blowers only)

***Newton is the force needed to accelerate 1 kg of mass at the rate of 1 m/sec².

Note: Specifications are as of Oct. 1, 2024. For most recent updates, visit [STIHLusa.com](https://www.stihlusa.com). Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function, and components of any STIHL product without prior notice.

*Made in America of U.S. and global materials. Batteries and chargers sourced internationally.