

as of 4/26/07

GenShed™ Model 7500 Generator Compatibility

<u>Manufacture</u>	<u>Brand</u>	<u>Model</u>	<u>Continuous Rating (Watt)</u>	<u>Peak Rating (Watt)</u>	<u>Voltage (VAC)</u>	<u>Exhaust Compatible</u>	<u>Notes</u>
Briggs & Stra	Briggs & S	30324	5500	8550	120/240	Y	A
Briggs & Stra	Briggs & S	EXL8000	8000	13000	120/240	Y	A
Coleman	Powermate	BlackMax6	5000	6250	120/240	Y	
Coleman	Powermate	BlackMax6	5500	6560	120/240	Y	
Coleman	Powermate	BlackMax8	5500	8125	120/240	Y	
Coleman	Powermate	BlackMax8	5500	8450	120/240	Y	
Coleman	Powermate	PL0523202	3250	3750	120	Y	
Coleman	Powerforce	PM010250	1800	2500	120	Y	
Coleman	ProForce	PM010300	3000	3750	120	Y	
Coleman	Powermate	PM011600	6250	7500	120/240	Y	
Coleman	Powermate	PM043500	5000	6250	120/240	?	
Coleman	Powermate	PM043500	5000	6250	120/240	Y	A
Coleman	Powermate	PM043502	6750	8000	120/240	Y	A
Coleman	Powermate	PM049700	7500	8750	120/240	?	
Coleman	Powermate	PM052520	5000	6250	120/240	Y	
Coleman	Powermate	PM054325	3250	4000	120/240	Y	A
Coleman	Powermate	PM054500	5000	6250	120/240	N	B
Coleman	Powermate	PM064550	5500	6875	120/240	Y	A
Coleman	Sport	1850 PMC40185	1500	1850	120	Y	
Coleman	Powermate	PMC64550	5500	6875	120/240	Y	A
Eastern Tools	ETQ	TG1200	900	1200	120	N	E
Honda	Honda	EB3000cK	2600	3000	120	N	E
Honda	EB Industri	EB3800	3300	3800	120/240	Y	
Honda	EB Industri	EB5000	4500	5000	120/240	Y	
Honda	EB Industri	EB6500	5500	6500	120/240	Y	
Honda	Honda	EG3500XK	3000	3500	120	N	B
Honda	EM Deluxe	EM3800	3300	3800	120/240	Y	
Honda	EM Deluxe	EM5000	4500	5000	120/240	Y	
Honda	EM Deluxe	EM6500	5500	6500	120/240	Y	
Honda	Inverter	EM7000is	5500	6500	120/240	Y	
Honda	Inverter	EU1000i	900	1000	120	N	E
Honda	Inverter	EU2000i	1600	2000	120	N	E
Honda	Inverter	EU3000i	2800	3000	120	N	E
Honda	Honda	EU6500is	5500	6500	120/240	N	E
NorthStar	NorthStar	E777287	4000	5500	120/240	Y	
NorthStar	NorthStar	1777288	8500	10000	120/240	Y	
NorthStar	NorthStar	E2700PG	2300	2700	120	N	B
Pramac	E/S Class	E3750	3600	4000	120/240	Y	
Pramac	S Class	EG2800	2520	2800	120	Y	
Pramac	Diesel	P6000S	4800	6000	120/240	Y	
Pramac	Inverter	Pi4300	4300	6300	120	Y	
Pramac	S Class	S3100	2600	3100	120	Y	C
Pramac	S Class	S5000	4100	5000	120/240	Y	D
Pramac	E/S Class	S5500	4900	5500	120/240	Y	
Pramac	S Class	S7500	6100	7200	120/240	Y	
Troy-Bilt	Troy-Bilt	30245	5500	8550	120/240	Y	
Troy-Bilt	Troy-Bilt	30247	8000	13500	120/240	Y	
Troy-Bilt	Troy-Bilt	30248	3550	5250	120	Y	
UST	UST	GG2300	2000	2300	120	N	B
Wen Power	PowerPro	56900	7500	9000	120/240	?	
Wen Power	PowerPro	D6000 Die:	5000	6500	120/240	N	E

Wen Power	PowerPro	GG3500	3000	3500	120/240	Y	
Wen Power	PowerPro	GG5500	5000	5500	120/240	?	
Winco	Dyna	D3000H	2300	3000	120	Y	
Winco	Dyna	DL5000H	4500	5000	120/240	Y	
Winco	Dyna	DL6000H, I	5500	6000	120/240	N	B
Winco	Dyna	DL6000I, IE	5500	6000	120/240	N	B
Winco	Dyna	DL9000E	8000	9000	120/240	N	B
Winco	TriFuel	HP9000E	8000	9000	120/240	N	B
Winco	TriFuel	HPS6000H	5500	6000	120/240	N	B
Winco	Industrial	W9500HE	8500	9500	120/240	N	B
Winco	Industrial	WC6000H,	5500	6000	120/240	N	B
Winco	Industrial	WT3000H	2500	3000	120	Y	
Winco	Industrial	WT5000H	4500	5000	120/240	N	B

Notes:

- A** Remove flame arrestor to attach magnetic exhaust system, reinstall flame arrestor when removing generator.
- B** Muffler is incompatible with magnetic exhaust system.
- C** Remove wheel kit to install magnetic exhaust system.
- D** Remove muffler diverter to install magnetic exhaust system.
- E** Exhaust port shroud prevents proper magnetic exhaust system installation.

rator from GenShed