



Intelligent System

- Able to equip high-tech features such as ATS, Mobile phone controlling and monitoring, remote starting, one key starting

Extra Large Fuel Tank

- Tank volume 20% bigger, longer working time

Pointer Type Fuel Level Indicator

- More durability and fuel level accuracy

Moving Without Gravity

- The generator is easy to move

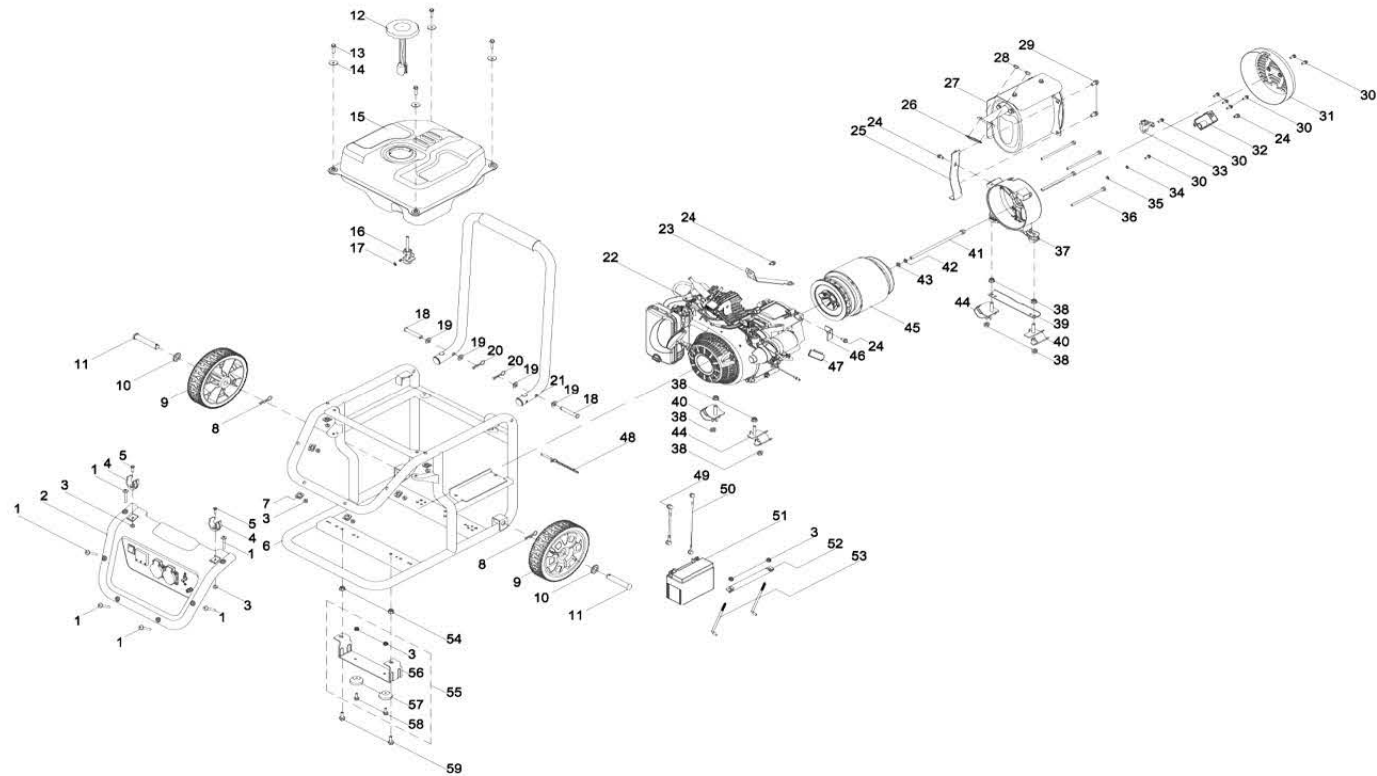
Smart Throttle

- Fuel consumption saving morethan 10%

Specification

Model	KB2500		KB3300		KB5000E		KB6000E		KB7000E	
	Generator									
Starting System	Recoil/Electrical Starting									
Alternator Material	100% Cu									
Frequency (HZ)	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz
Voltage(V)	230	120(120/240)	230	120(120/240)	230	120(120/240)	230	120(120/240)	230	120(120/240)
Rated Output (KW)	2	2	2.8	3	4	4.5	5	5.5	6	6.5
Max Output(KW)	2.2	2.2	3	3.3	4.5	5	5.5	6	6.5	7
THD(%)	≤20		≤20		≤25		≤25		≤25	
Running Time At 50% loading(H)	13	13	11.5	8.5	10	9	12	11.5	10.5	10
Fuel Tank Size (L)	13		13		13		28		28	
Noise dB(A)	96		96		97		97		97	
Insulation Grade	F		F		F		F		F	
	Engine									
Model	170F		170F		190FE		190FE		190FE	
Engine Type	OHV, Air Cooling, 4 Stroke									
Displacement (cc)	208		208		420		420		420	
	Packing Details									
Outside Packing Dimensions (mm) (L xW x H)	635x455x525		635x455x525		740x555x620		740x555x620		740x555x620	
20FT Loading Qty	180pcs		180pcs		102pcs		102pcs		102pcs	
40FT Loading Qty	372pcs		372pcs		198pcs		198pcs		198pcs	
40HQ Loading Qty	465pcs		465pcs		264pcs		264pcs		264pcs	
Net Weight (kg)	42		49		78		79		83	
Certifications	CE+EC	/	CE+EC	/	CE+EC	/	CE+EC	/	CE+EC	/

Materials Table



No.	Part	Specification	Quantities	Piece(S)
1	Bolt	QF6.0- III ed	6	PCS
2	Control Panel	KB	1	PCS
3	Nut	GB6177.1 M6	12	PCS
4	Circlip	QF2.5- III ED	2	PCS
5	Screw	GB819.2 M6 x 20	2	PCS
6	Frame Assembly	KB2500E	1	PCS
7	Washer		6	PCS
8	Circlip	ZS500	2	PCS
9	Tire		2	PCS
10	Washer	φ 16 × 2.5 × φ 30	2	PCS
11	Pin	GB882 φ 16 × 90	2	PCS
12	Fuel Cap	QF2.5- III ED	1	PCS
13	Bolt	GB5789 M6 × 25	4	PCS
14	Washer	φ 6.5 × 2 × φ 25	4	PCS
15	Fuel Tank	QF2.5- III ED	1	PCS
16	Fuel Switch	QF2.0	1	PCS
17	Clamp	168FA	1	PCS
18	Pin	GB882 φ 10 × 65	2	PCS
19	Nylon Washer	QF5.5	4	PCS
20	Circlip	ZS500	2	PCS
21	Handle	QF2.5- III ED	1	PCS
22	Engine	168FBE-2	1	PCS
23	Air Filter Bracket	QF2.0- II	1	PCS
24	Bolt	GB5789 M6 × 12	4	PCS
25	Muffler Support	QF2.0	1	PCS
26	Gasket, Muffler	168FA	1	PCS
27	Muffler	PB2500	1	PCS
28	Nut	GB6170 M8	2	PCS
29	Bolt	GB5787 M8 × 16	2	PCS

No.	Part	Specification	Quantities	Piece(S)
30	Bolt	GB5789 M5 × 14	8	PCS
31	End Cover	QF2.0	1	PCS
32	Voltage Regulator	QF2.0	1	PCS
33	Brush	QF2.0	1	PCS
34	Washer,	GB93 φ 6	1	PCS
35	Washer	GB97.2 φ 6	1	PCS
36	Bolt	GB5789 M6 × 155	4	PCS
37	Rear Bracket	QF2.0	1	PCS
38	Nut	GB6177.1 M8	8	PCS
39	Reinforcement Support	QF2.0	1	PCS
40	Damping Pad	QF2.0	2	PCS
41	Bolt	GB5789 M8 × 1 × 210	1	PCS
42	Washer	GB93 φ 8	1	PCS
43	Washer	GB97.2 φ 8	1	PCS
44	Damping Pad	QF2.0	2	PCS
45	Alternator	PB3000	1	PCS
46	Support Block	QF2.0	1	PCS
47	Clip		1	PCS
48	Pin	QF5.0-ED	1	PCS
49	Cathode Wire	173FE	1	PCS
50	Anode Wire	168FAE	1	PCS
51	Battery		1	PCS
52	Binder Plate	X-MAN3	1	PCS
53	Bolt	QF2.5-E	2	PCS
54	Nut	GB6177.1 M8	2	PCS
55	Support Base	KB2500E	1	PCS
56	Support Base	QF2.5- III ED	1	PCS
57	Damping Pad	QF3.0	2	PCS
58	Bolt	GB5789 M6 × 18	2	PCS