

2-STROKE GASOLINE GENERATOR



KB950

Description:

The KABA KB950 Generator epitomizes compatibility, portability, easy to operate and low in maintenance. KB950 utilizes a proven, brushless generator unit, eliminating the need for troublesome maintenance work. Beneath its handy carry handle is a large fuel tank with long running, 4-liter capacity, and the added safety feature of guide channels to ensure spoiled fuel runs away from exhaust. A contact-less CDI ignition system ensures reliable and stable spark, and with a recoil starter that requires only light pulling fore, anyone can start it.

KABA KB950 has also proved to be the people's choice providing power for simple lighting, television, radio, fan and etc... better known to be used by stall operators at markets.

Features:

- 2-stroke reed valve engine
- Compact and simple to operate
- Brushless
- Maintenance free
- Portable
- Light weight

Model	KB950
Engine	Yamaha KB950
Engine Type	2-stroke, Air-cooled
Rated Voltage (V)	240
Frequency (Hz)	50
Rated Output (kVA)	0.65
Max. Output (kW/RPM)	1.5/3600
Displacement (ml)	63
Starting System	Recoil Start
Noise Level (dbA)	57
Operating Hours (hr)	6.3
Fuel Tank Capacity (L)	4.2
Packing Dimension (cm)	36.6*30.8*37.6
Weight (kg)	20.2

4-STROKE GASOLINE GENERATOR



KB1500X



KB2500X



KB3500X



KB6500E



KB7500E

Model	KB1500X	KB2500X	KB3500X	KB6500E	KB7500E
Engine Type	OHV, 25° Single Cylinder, Air-cooled, 4-Stroke				
Bore*Stroke (mm)	56*40	68*54	77*58	88*64	90*66
Displacement (ml)	98	196	270	389	420
Compression Ratio	8.5:1				
Starting System	Recoil Start			Electric Start	
Fuel Tank Capacity (L)	6.5	15		25	
Oil Capacity (L)	0.35	0.6		1.1	
Max Outout (kW/r/min)	1.0	2.2	3.0	5.5	6.5
Rated Output (kW/r/min)	0.8	2.0	2.8	5.0	6.0
Voltage (V)	230V				
Rated Frequency (Hz)	50				
Power Factor (cos ϕ)	1				
Noise (db(A))	94		96		
Package Dimensions (cm)	47*38*43.5	60.5*46*46.5	70*54*58	70*60*58	
Net Weight (kg)	29	45	68	82	