



Gasoline and Diesel Portable Generators



Gasoline

Portable Generators

FGL3500L



GENERATOR		
Maximum Power	kW / kVA	2,8 / 3,5
Continuous Power	kW / kVA	2,5 / 3,12
Rated Current	A	10,8
Number of phases		1 (Single phase)
Output Voltage	V	230
ENGINE		
Starting System		Recoil
Fuel Tank Capacity	(lt)	17
Fuel Consumption	(lt/h)	1,3
Oil Capacity	(lt)	0,6
OTHER		
Noise Level	(dBA-7m)	68
Weight	(kg)	46
Dimensions (LxDxH)	(mm)	620x470x530

FGL3500LE



GENERATOR		
Maximum Power	kW / kVA	2,8 / 3,5
Continuous Power	kW / kVA	2,5 / 3,12
Rated Current	(A)	10,8
Number of phases		1 (Single phase)
Output Voltage	(V)	230
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	17
Fuel Consumption	(lt/h)	1,3
Oil Capacity	(lt)	0,6
OTHER		
Noise Level	(dBA-7m)	68
Weight	(kg)	50
Dimensions (LxDxH)	(mm)	620x470x530

FGL5000LE



GENERATOR		
Maximum Power	kW / kVA	3,8 / 4,75
Continuous Power	kW / kVA	3,5 / 4,38
Rated Current	(A)	15,2
Number of phases		1 (Single phase)
Output Voltage	(V)	230
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	17
Fuel Consumption	(lt/h)	1,3
Oil Capacity	(lt)	0,6
OTHER		
Noise Level	(dBA-7m)	72
Weight	(kg)	54
Dimensions (LxDxH)	(mm)	620x470x530

FGL8000LE



GENERATOR		
Maximum Power	kW / kVA	6,5 / 8,1
Continuous Power	kW / kVA	6 / 7,5
Rated Current	(A)	25,5
Number of phases		1 (Single phase)
Output Voltage	(V)	230
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	28
Fuel Consumption	(lt/h)	2,6
Oil Capacity	(lt)	1,1
OTHER		
Noise Level	(dBA-7m)	75
Weight	(kg)	78
Dimensions (LxDxH)	(mm)	720x530x610

FGL8000LE3



GENERATOR		
Maximum Power	kW / kVA	6,5 / 8,1
Continuous Power	kW / kVA	6 / 7,5
Rated Current	(A)	10,8
Number of phases		3 (Three-phase)
Output Voltage	(V)	230 / 400
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	28
Fuel Consumption	(lt/h)	2,6
Oil Capacity	(lt)	1,1
OTHER		
Noise Level	(dBA-7m)	75
Weight	(kg)	78
Dimensions (LxDxH)	(mm)	720x530x610

FGL10000LE



GENERATOR		
Maximum Power	kW / kVA	8 / 10
Continuous Power	kW / kVA	7,5 / 9,4
Rated Current	(A)	32,6
Number of phases		1 (Single phase)
Output Voltage	(V)	230
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	28
Fuel Consumption	(lt/h)	3
Oil Capacity	(lt)	1,3
OTHER		
Noise Level	(dBA-7m)	75
Weight	(kg)	87
Dimensions (LxDxH)	(mm)	720x530x610

FGL1000LE3



GENERATOR		
Maximum Power	kW / kVA	8 / 10
Continuous Power	kW / kVA	7,5 / 9,4
Rated Current	(A)	13,5
Number of phases		3 (Three-phase)
Output Voltage	(V)	230 / 400
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	28
Fuel Consumption	(lt/h)	3
Oil Capacity	(lt)	1,3
OTHER		
Noise Level	(dBA-7m)	75
Weight	(kg)	87
Dimensions (LxDxH)	(mm)	720x530x610



Topçular A.Ş. önceden haber vermeksizin ürünlerin model, teknik özellikler, renk, ekipman ve aksesuarlarıyla alakalı değişiklik yapma hakkını saklı tutar



Diesel Portable Generators

FDL6500LE



GENERATOR		
Maximum Power	kW / kVA	5 / 6,2
Continuous Power	kW / kVA	4,5 / 5,6
Rated Current	(A)	19,6
Number of phases		1 (Single phase)
Output Voltage	(V)	230
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	12,5
Fuel Consumption	(lt/h)	1,6
Oil Capacity	(lt)	1,65
OTHER		
Noise Level	(dBA-7m)	82
Weight	(kg)	112
Dimensions (LxDxH)	(mm)	800x520x600

FDL6500LE3



GENERATOR		
Maximum Power	kW / kVA	5 / 6,2
Continuous Power	kW / kVA	4,5 / 5,6
Rated Current	(A)	8
Number of phases		3 (Three-phase)
Output Voltage	(V)	230 / 400
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	12,5
Fuel Consumption	(lt/h)	1,6
Oil Capacity	(lt)	1,65
OTHER		
Noise Level	(dBA-7m)	82
Weight	(kg)	112
Dimensions (LxDxH)	(mm)	800x520x600

FDL8000LE



GENERATOR		
Maximum Power	kW / kVA	6 / 7,5
Continuous Power	kW / kVA	5,5 / 6,8
Rated Current	(A)	23,9
Number of phases		1 (Single phase)
Output Voltage	(V)	230
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	12,5
Fuel Consumption	(lt/h)	2
Oil Capacity	(lt)	1,65
OTHER		
Noise Level	(dBA-7m)	82
Weight	(kg)	122
Dimensions (LxDxH)	(mm)	800x520x600

FDL8000LE3



GENERATOR		
Maximum Power	kW / kVA	6 / 7,5
Continuous Power	kW / kVA	5,5 / 6,8
Rated Current	(A)	9,8
Number of phases		3 (Three-phase)
Output Voltage	(V)	230 / 400
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	12,5
Fuel Consumption	(lt/h)	2
Oil Capacity	(lt)	1,65
OTHER		
Noise Level	(dBA-7m)	82
Weight	(kg)	122
Dimensions (LxDxH)	(mm)	800x520x600

FDL9000LE



GENERATOR		
Maximum Power	kW / kVA	6,8 / 8,5
Continuous Power	kW / kVA	6,3 / 7,9
Rated Current	(A)	27,4
Number of phases		1 (Single phase)
Output Voltage	(V)	230
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	12,5
Fuel Consumption	(lt/h)	2
Oil Capacity	(lt)	1,65
OTHER		
Noise Level	(dBA-7m)	86
Weight	(kg)	126
Dimensions (LxDxH)	(mm)	800x520x600

FDL9000LE3



GENERATOR		
Maximum Power	kW / kVA	6,8 / 8,5
Continuous Power	kW / kVA	6,3 / 7,9
Rated Current	(A)	11,4
Number of phases		3 (Three-phase)
Output Voltage	(V)	230 / 400
ENGINE		
Starting System		Recoil / Electric
Fuel Tank Capacity	(lt)	12,5
Fuel Consumption	(lt/h)	2
Oil Capacity	(lt)	1,65
OTHER		
Noise Level	(dBA-7m)	86
Weight	(kg)	126
Dimensions (LxDxH)	(mm)	800x520x600

FDL9000SC



GENERATOR		
Maximum Power	kW / kVA	6,8 / 8,5
Continuous Power	kW / kVA	6,3 / 7,9
Rated Current	(A)	27,4
Number of phases		1 (Single phase)
Output Voltage	(V)	230
ENGINE		
Starting System		Electric
Fuel Tank Capacity	(lt)	25
Fuel Consumption	(lt/h)	2
Oil Capacity	(lt)	1,65
OTHER		
Noise Level	(dBA-7m)	71
Weight	(kg)	160
Dimensions (LxDxH)	(mm)	900x520x700

FDL9000SC3



GENERATOR		
Maximum Power	kW / kVA	6,8 / 8,5
Continuous Power	kW / kVA	6,3 / 7,9
Rated Current	(A)	11,4
Number of phases		3 (Three-phase)
Output Voltage	(V)	230 / 400
ENGINE		
Starting System		Electric
Fuel Tank Capacity	(lt)	25
Fuel Consumption	(lt/h)	2
Oil Capacity	(lt)	1,65
OTHER		
Noise Level	(dBA-7m)	71
Weight	(kg)	160
Dimensions (LxDxH)	(mm)	900x520x700

Diesel Portable Generators

FDL13500SE



GENERATOR		
Maximum Power	kW / kVA	11 / 13,75
Continuous Power	kW / kVA	10 / 12,5
Rated Current	(A)	43
Number of phases		1 (Single phase)
Output Voltage	(V)	230
ENGINE		
Starting System		Electric
Fuel Tank Capacity	(lt)	25
Fuel Consumption	(lt/h)	3,5
Oil Capacity	(lt)	3
OTHER		
Noise Level	(dBA-7m)	83
Weight	(kg)	190
Dimensions (LxDxH)	(mm)	910x578x668

FDL13500SE3



GENERATOR		
Maximum Power	kW / kVA	11 / 13,75
Continuous Power	kW / kVA	10 / 12,5
Rated Current	(A)	18
Number of phases		3 (Three-phase)
Output Voltage	(V)	230 / 400
ENGINE		
Starting System		Electric
Fuel Tank Capacity	(lt)	25
Fuel Consumption	(lt/h)	3,5
Oil Capacity	(lt)	3
OTHER		
Noise Level	(dBA-7m)	83
Weight	(kg)	190
Dimensions (LxDxH)	(mm)	910x578x668

FDL13500SC



GENERATOR		
Maximum Power	kW / kVA	11 / 13,75
Continuous Power	kW / kVA	10 / 12,5
Rated Current	(A)	43
Number of phases		1 (Single phase)
Output Voltage	(V)	230
ENGINE		
Starting System		Electric
Fuel Tank Capacity	(lt)	55
Fuel Consumption	(lt/h)	3,5
Oil Capacity	(lt)	3
OTHER		
Noise Level	(dBA-7m)	69
Weight	(kg)	295
Dimensions (LxDxH)	(mm)	1160x675x945

FGL8000LE



GENERATOR		
Maximum Power	kW / kVA	11 / 13,75
Continuous Power	kW / kVA	10 / 12,5
Rated Current	(A)	18
Number of phases		3 (Three-phase)
Output Voltage	(V)	230 / 400
ENGINE		
Starting System		Electric
Fuel Tank Capacity	(lt)	55
Fuel Consumption	(lt/h)	3,5
Oil Capacity	(lt)	3
OTHER		
Noise Level	(dBA-7m)	69
Weight	(kg)	295
Dimensions (LxDxH)	(mm)	1160x675x945

When using a generator

- Before purchasing a generator, measure installed power and determine exactly your needs.
- Check the fuel level before starting your generator.
- Check the oil level and air filter. Never try to operate your generator without oil or a low oil level.
- Never operate your generator inside your home/office or any indoor environment. The gas coming out of the generator exhaust is harmful and dangerous for human health.
- For portable generators, do not plug your generator directly into your home sockets. Be sure to use a pole reverser switch.
- Keep your generator away from inflammable and flammable materials and devices such as stoves, ovens, and heaters.
- Do not approach the generator with any flammable material in your hand.
- Do not touch hot parts such as the engine and exhaust while the generator is running.
- Strictly follow the periodic maintenance instructions specified in user and installation manuals.
- Run your portable generator for 10-15 minutes in certain periods even if there is no power outage. Provide an annual periodic maintenance agreement with authorized services for your diesel generators.
- Make sure to have a fire extinguisher close to your generator.
- Check the energy transmission cables regularly, if there are worn cables, replace them.
- In case of a problem with your generator, always consult an authorized service.

