



# FGL8000LE3

Gasoline

Portable Generators



## GENERAL SPECIFICATIONS

Engine Model : 420	420
Stand By kVA: 8,1	8,1
Stand By kW : 6,5	6,5
Prime kVA: 7,5	7,5
Prime kW : 6	7,5
Rated Current : 10,8	10,8

- 1) Standby power: The max power available during a variable electrical power sequence, under the stated operating conditions, for which a generating set is capable of delivering in the event of a utility power outage. Overloading isn't permissible.
- 2) Prime Power: The maximum power which a generating set is capable of delivering continuously whilst supplying a variable electrical load. Average load should be 70%. The generator can be overloaded 10% for 1 hour per 12 hrs.

## TECHNICAL SPECIFICATIONS

Maximum Power	kW / kVA	6,5 / 8,1
Continuous Power	kW / kVA	6 / 7,5
Rated Current		10,8
Number of phases		3 (three-phase)
Voltage	V	230 / 400
Frequency		50
Display		Digital
Engine Type		Single Cylinder Air Cooled
Engine Model		420
Engine Power	Hp	16
Displacement		420
Starting System		Recoil / Electric
Fuel Type		Gasoline
Fuel Tank Capacity	Lt	28
Fuel Consumption	Lt / Saat	2,6
Oil Capacity	Lt	1,1
Oil Type		15W40
Noise Level	dBA-7m	75
Weight	Kg	78
Dimensions (LxDxH)	mm	720x530x610

Topçular Endüstriyel Üretim ve Yatırım A.Ş. reserves the right to make changes in model, technical specifications, color, equipment & accessories without prior notice.

☎ 0850 222 86 28

✉ info@fullgenerator.com

▶ full generator

📷 full\_generator

📺 /fullgenerator

www.fullgenerator.com