FDL-13500SC3

Portable Generators



GENERAL SPECIFICATIONS

Engine Model	290F
Standby (kVA)	13.75 kVA
Standby (kW)	11 kW
Prime (kVA)	10 kVA
Prime (kW)	10 kW
Continuous Output Current (Ampere)	18

1 Standby power: Used as a backup to mains power, as an emergency power source under variable load, no overloading.
2 Prime Power: Continuous power source under variable load for 24/24 hours. 1/12 hour 10% overloading is permitted.

TECHNICAL SPECIFICATIONS

Maximum Power (kW/kVA)	11 / 13.75
Continuous Power (kW/kVA)	10 / 10
Number of phases	3 (Three-phase)
Output Voltage	230 / 400 Volt
Frequency	50 Hertz
Display	Digital
Cylinders / Cooling	Twin-cylinder, air-cooled
Motor Power	20
Cylinder Displacement	954 L
Way of Working	With a starter motor
Fuel Type	Diesel
Fuel Tank Capacity	55 L
Fuel Consumption	3.5 Litre per Hour
Crankcase Oil Capacity (Lt)	3 L
Oily Type	15W40
Sound Level	69 A-weighted Decibel
Weight	295 kg
Dimensions	1160x675x945

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@fulljenerator.com | full jenerator | full_jenerator | /fullgenerator
www.fulljenerator.com