

YAMAHA Generator-EF10500E-8kVA



Brand & Model	YAMAHA, EF10500E
Prime Output	8.0KVA / 8.0KW
Standby Output	8.5kVA / 8.5KW
Volts	220 v
Frequency	50 Hz
Engine RPM	3000
Power Factor	1
Max. output (Amp.)	38.6A
Starting System	Electric
Country of Made	JAPAN

Generator Features :

- * YAMAHA EH64 Engine , Durable & High performance
- * Electric Starting System
- * 2 Poles Brushless Alternator
- * 4-stroke OHV, V-Twin, Dual Cylinder Engine
- * Volts and Hour monitor (2 in 1)
- * Easier 'on' & 'off' of AC output with circuit breaker
- * Easy to carry & solid protection Frame and Dolly Set
- * Low Maintenance Battery

Alternator General Data	
Brand	YAMAHA
Type	COPPER
Pole	2 Poles
Voltage Regulator	AVR
Number of Phase	1
Protection	AC Circuit Breaker

Engine General Data	
Engine Brand	YAMAHA
Model	EH64
Engine Type, V-Twin	4-Stroke,OHV
Number of Cylinder	2
Fuel	Petrol / Octane
Fuel Tank Capacity	44
Cooling System	Air Cooled
Displacement /HP	653cc/12HP
Ignition System	Twin T.C.I
Engine oil Capacity	1.55L

Generator Dimension and Noise Level	
Length	794 mm
Width	610 mm
Height	795 mm
Weight (KG)	143
Sound @7m (dBA)	77.8

Fuel Consumption	
Fuel Consumption @100% Load (L/H)	4.7L
Fuel Consumption @75% Load (L/H)	3.5L
Fuel Consumption @50% Load (L/H)	2.6L
Continuous Duration of Runs (H)	9.3

Contact us:

ACI Motors Ltd.

Email: al.abdullah@aci-bd.com Web: www.acimotors.com

Contact: 01324732639

Head office :

ACI Center, 245 Tejgaon Industrial Area ,Dhaka-1208,Bangladesh, Tel: +8802-8878603, FAX-(+8802)8878626