# VG-404D

## Alternator

### Performance Data

Technology Genuine	Stamford copy
Model V	VG-404D
Standby power 1	1147KVA
Rated power 8	834KW
Frequency 6	60HZ
RPM 1	1800
Power factor( $\cos \Phi$ ) C	0.8
Efficiency <u>S</u>	<u>93.70%</u>
Insulation system C	Class H
Protection	IP23
Rotor S	Single bearing
Winding Connections S	Star/Y, 4 wires
Excitation system S	Self-excited
Voltage regulator A	A.V.R SX440
Altitude ≤	≤1000m
Voltage Stabilized regulation ≤	≤±1.5%
Voltage Instantaneous regulation ≤	≤±20%
Voltage Recovery time (s) ≤	≤1
Voltage Fluctuation ratio ≤	≤1%
Voltage Wave aberration ratio ≤	≤5%
Frequency Stabilized regulation ≤	≤1%(adjustable)
Frequency Instantaneous regulation	-10%~12%
Frequency Fluctuation ratio	≤1%



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#### **Brushless Alternator**



#### **Cold-rolled Sheet**



**Big Shaft & Copper Wire** 

www.emeanpower.com Email: sale5@fjepos.com Phone: +86 19890349907

#### WHATSAPP

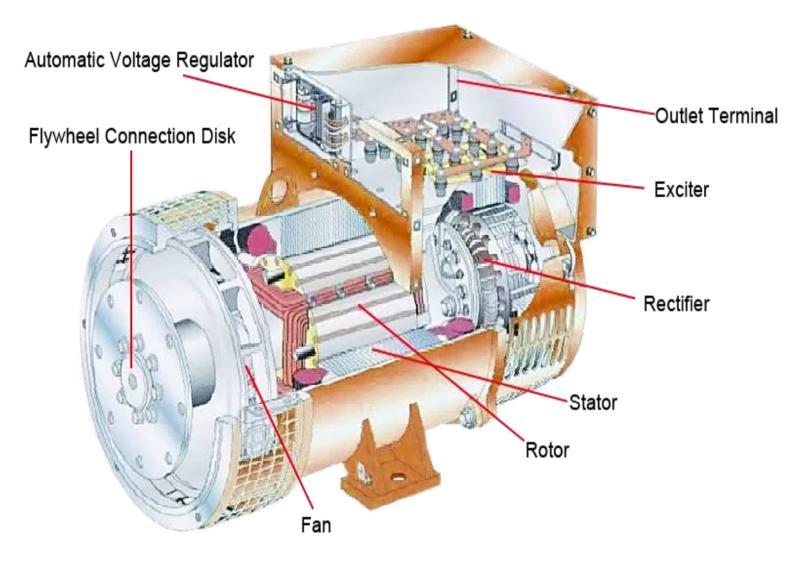


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