

Open frame diesel generator HAC330G



Note: The photos of generator are only for your reference.

Model HAC330G

Prime power/capacity (kw/kva):300/375

Stable voltage regulation: $\leq \pm 1\%$

Standby power/capacity (kw/kva): 330/412.5

Voltage fluctuation: $\leq \pm 0.5\%$

Power factor: : $\text{COS}\Phi=0.8$

Transient voltage regulation: +20%~-15%

Rated output voltage (V): 400/230

Stable voltage time (s): ≤ 1

Rated current (prime/standby)(A): 541/595

Stable frequency regulation: $\leq \pm 1\%$

Rated speed (rpm):1500

Frequency fluctuation: $\leq \pm 0.5\%$

Rated frequency (Hz):50

Transient frequency regulation: +10%~-7%

Start:Auto/Recoil

Stable frequency time (s): ≤ 3

Fuel:0#

Oil consumption (100% loading)(g/kwh):209

N.W.(kg):2660

Noise(7m)(dB):92

Dimension(mm): 3500x1120x1750

Diesel Engine

Brand: Cummins

Start: DC24V-electronic

producing area: Chongqing,China

Cooling: enclosed water cycle

Model: NTA855-G7

Oil supply: DI

cylinder: 6

Speed regulation: electronic



National HI-TECH Industrial & Development Zone, Zhengzhou, China
Tel: 0086-371-86525099

www.hamacpower.com

Borexstroke(mm): 140x152

Air suction: TCI

Compression ratio: 14.0:1

Overload capacity: 110%

Structure: in-line

Rotate speed(rpm): 1500

Alternator

Brand: Marathon

Insulation class: H

Producing area:Shanghai

Protection grade: IP21

Model: MP-300-4

Wiring:3-phase,4-wire,Y

Rated power(kw/kva): 300/375

Voltage regulation: DVR

Rated voltage(v):400/230

Output frequency(Hz):50

Power factor: $\text{COS}\Phi=0.8$

HAMAC