
Mobile generator sets HAC400GT

Set Model: GSC400T

Prime power/capacity (kw/kva):350/437.5	Stable voltage regulation: $\leq\pm 1\%$
Standby power/capacity (kw/kva): 400/500	Voltage fluctuation: $\leq\pm 0.5\%$
Power factor: : $\cos\Phi=0.8$	Transient voltage regulation: $+20\%\sim-15\%$
Rated output voltage (V): 400/230	Stable voltage time (s): ≤ 1
Rated current (prime/standby)(A): 631.4/721.6	Stable frequency regulation: $\leq\pm 1\%$
Rated speed (rpm):1500	Frequency fluctuation: $\leq\pm 0.5\%$
Rated frequency (Hz):50	Transient frequency regulation: $+10\%\sim-7\%$
Start:Auto/Recoil	Stable frequency time (s): ≤ 3
Fuel:0#	Oil consumption (100% loading)(g/kwh):204
N.W.(kg):6000	Noise(7m)(dB):70
Demension(mm): 3650x1300x2850	

Diesel Engine

Brand: Cummins	Start: DC24V-electronic
producing area: Chongqing,China	Cooling: enclosed water cycle
Model: KTA19-G3	Oil supply: DI
cylinder: 6	Speed regulation: electron
Bore*stroke(mm): 159x159	Air suction:TCI
Compression ratio: 14.5:1	Overload capacity: 110%
Structure: in-line	Rotate speed(rpm): 1500

Alternator

Brand: Marathon	Insulation class: H
Producing area: Shanghai	Protection grade: IP21



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Model: MP-350-4A/S

Wiring:3-phase,4-wire,Y

Rated power(kw/kva): 350/437.5

Voltage regulation: DVR

Rated voltage(v):400/230

Output frequency(Hz):50

Power factor: COS Φ =0.8

HAMAC