

Genset

750 kVa-3Phase



(1) Advantage

- > Stability, reliability and easy-service
- > Low operating and maintenance cost
- > Widely used, location to meet customer needs
- > Easy-installation, easy-operation and maintenance
- > Longer life: Special design engine has longer life
- > Clean and environmental
- > Low emissions, low fuel consumption
- > Moistureproof and derusting processing, effectively protect the generator from humid weather
- > Super silenced box, about 75d(B)A (L-7M)
- > Green environmental protection paint

(2) Environment Condition

- > Environment temperature ≤ 45
- > Relative humidity % ≤ 90
- > Altitude m ≤ 1000

(3) Genset Technical Data

- All qualified generator sets are subjected to a comprehensive performance test which includes 50% load, 75% load, 100% load, 110% load and to check, verify that all control systems, alarm and shut-down protection.
- Equipped with battery charger and 24V high performance maintenance-free lead-acid starting batteries and connecting cables.
- Can Equipped with industrial silencer and flexible exhaust hose.
- Equipped with MCCB circuit breaker.
- With ISO certificate

(4) Main technical performance parameter

- > No-load voltage setting range : $\geq (95-105)\%$
- > Steady state voltage regulation rate : $\leq \pm 1\%$
- > Transient state voltage regulation rate : $\leq -15\% \sim +20\%$
- > Voltage recover time : $\leq 2s$
- > Voltage fluctuation rate : $\leq \pm 0.5\%$
- > Steady state frequency regulation rate : $\leq 5\%$
- > Transient state frequency regulation rate : $\leq \pm 10\%$
- > Frequency stabilization time : $\leq 3s$
- > Line-voltage waveform sinusoidal distortion rate : $\leq 2.5\%$
- > Voltage fluctuation rate (between cold state and hot state) : $\leq 2\%$

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!