
HGM9620 synchronising control

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|------------------------|---------------------------------|
| Item number: | HGM9620 |
| Power supply: | DC8-35V |
| Product dimension: | 266*182*45(mm) |
| Plane cutout | 214*160(mm) |
| Operation temp | -25 to +70 ? |
| Weight: | 0.95kg |
| Display | 4.3 inches TFT-LCD (480*272) |
| Operation panel | Silicon Rubber |
| Language | Chinese & English |
| Digital Input | 8 |
| Relay out put | 8 |
| Analogue input | 5 |
| AC system | 1P2W/2P3W/3P3W/3P4W |
| Alternator Voltage | (15~360)V(ph-N) |
| Alternator Frequency | 50/60Hz |
| Monitor Interface | RS485 |
| Programmable Interface | USB/RS485 |
| DC Supply | DC(8?35)V |

HGM96XX series genset controllers are used for genset automation and monitor control system of single unit to achieve automatic start/stop, data measure, alarm protection and “three remote” (remote control, remote measuring and remote communication). The controller adopts large liquid crystal display (LCD) and selectable Chinese, English or other languages interface with easy and reliable operation.

HGM96XX controller adopts 32 bits micro-processor technology with precision parameters measuring, fixed value adjustment, time setting and threshold adjusting and etc. The majority of parameters can be set using front panel and all the parameters can be set using PC (via USB port) and can be adjusted and monitored with the help of RS485 and ETHERNET ports. Controllers are fitted with Micro SD for real-time operation data recording for convenient browsing and timely fault detection. It can be widely used in a number of automatic genset control system with compact structure, simple connections and high reliability.

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