

Motor Speed Controller

GUS Series

Motor Drive Controller

GUS Series Speed Controller With Plain Panel

Single-phase electronic speed controller adopts PD proportional regulator, current negative feedback technology, and high-quality electronic components that feature reliable operation, quick start, wide speed range, high control precision, long service life, low energy consumption, and ability to achieve constant torque stepless speed regulation. The isolated power is provided to the speed regulation, which can be connected to the computer to achieve remote speed control.



Features

Item	Parameters	
Input voltage	AC110V±10%	AC220V±10%
Power frequency	50Hz/60Hz	
Operating mode	VR modulation	
Speed regulation range	50Hz 90rpm-1400rpm	60Hz 90rpm-1700rpm
Operating temperature range	-10°C~50°C	

Product Model Descriptions

G	U	X	52	-	90W
(1)	(2)	(3)	(4)		(5)

(1) Corporate code	G
(2) Panel serie	U serie
(3) Functions	S-basic model, X-digital display model, L-torque model
(4) Power voltage	51-110V 52-220V
(5) Application motor power	6~250W

Wiring Diagram

