

Motor Speed Controller

GSW Series

GSW Series Three-Phase Variable Frequency Controller

The three-phase AC motor speed controller is controlled with SVPWM generated by a 32-bit MCU, and manufactured with SMT processing technology as well as integrated electronic elements. It boasts of small size, large range of functions, wide speed range, low energy consumption, long service life, outstanding stability and high cost performance; it also carries RS485 communication protocol, which can use the controller and three-phase asynchronous motor to replace the single-phase speed regulating and asynchronous motor and speed controller produced at home and abroad to achieve frequency conversion and speed regulation.

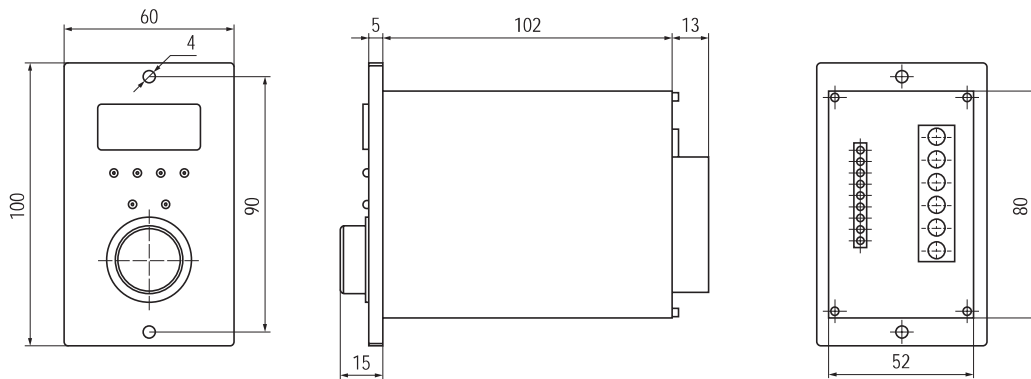


Motor Drive Controller

Technical Parameters

Type of frequency converter	Rated capacity (kVA)	Rated input current (A)	Rated output current (A)	Applicable motor (kW)
GSW200C2 (single phase 220V, 50/60Hz)	0.5	3	2	0.2
GSW400C2 (single phase 220V, 50/60Hz)	0.8	5	3	0.4

Outline Dimension



Description of Functions

