

SGMRS-37A2A-YR13

Industrial automation components

Manufacturer	Yaskawa
Catalog number	sgmrs-37a2a-yr13
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Motor
Signal Type	200
Signal Level	200 V
Voltage	200 V
Current	23.6 A
Power	3700 W
Torque	23.5 Nm
Speed (RPM)	1500 RPM
Relay Specifications	200 VAC

Description

The YASKAWA SGMRS-37A2A-YR13 motor is an advanced device operating at a voltage of 200V and a current of 23.6A, delivering a power output of 3700W and a torque of 23.5Nm. With a rotational speed of 1500 RPM, it is an ideal solution for demanding industrial applications. This motor features a signal type of 200 and a signal level of 200, ensuring high precision and reliability in operation. The relay specification is also 200, further highlighting its versatility in various applications.