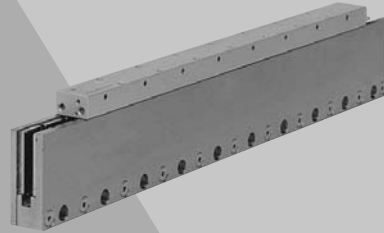


Linear Servomotors

SGLGW

(Coreless Type)



Model Designations

● Moving Coil

SGL G W - 30 A 050 C P □

Linear Σ Series Linear Servomotor

Servomotor Type

Code	Specifications
G	Coreless

W : Moving Coil

Magnet Height

Voltage

A: 200 VAC

Length of Moving Coil

Design Revision Order

A, B, C...

Connector for Main Circuit Cable

Code	Specifications	Applicable Model
Blank	Connector by Tyco Electronics AMP K.K.	All models
D	Connector by Interconnectron GmbH	SGLGW -30A, -40A, -60A

Hall Sensor/Cooling Method

Code	Specifications	Applicable Model
P	With hall sensor	All models
C	Forced cooling	SGLGW-40A, -60A, -90A
H	With hall sensor and forced cooling	-60A, -90A
Blank	Without hall sensor	All models

● Magnetic Way

SGL G M - 30 108 A □

Linear Σ Series Linear Servomotor

Servomotor Type

Code	Specifications
G	Coreless

M: Magnetic Way

Magnet Height

Length of Magnetic Way

Options

Code	Specifications	Applicable Model
Blank	(standard)	All models
-M	High force	SGLGM-40, -60

Design Revision Order

A, B, C*...

*: The coreless linear servomotor has revision CT.
 C = without mounting holes on the bottom
 CT = with mounting holes on the bottom

NOTE: Shaded items are non-stock.