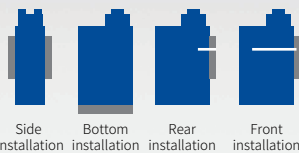


Electric Rotary Gripper



Serie	Gripping Force	Stroke	Brake	Cable Direction	Communication Protocol	Cable Selection	Fingertip Selection	Flange Selection
RGIC	35	12	O	S	M1	L5	J0	F0

O Without Brake

- M1** Modbus (RS485)+I/O (NN)
- M2** Modbus (RS485)+I/O (PP)
- M3** Modbus (RS485)+I/O (NP)
- M4** Modbus (RS485)+I/O (PN)

J0	Without Fingertip
J1	Standard Fingertip

F0 Without Flange

The Modbus RTU (RS485) to USB module will no longer be provided for free. Please place a separate order if needed

Fz **100 N**

M_x $1.5 \text{ N} \cdot \text{m}$

*④ When selecting the power supply, please select according to the peak current. If the current is lower than the parameter, it will cause the product can not work normally.

[illegible]

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