

SCARA Robot YK-XE / Clean SCARA Robot YK-XEC

Notice of Addition of Maintenance Option Specification

Dear valued customer,

We would like to inform you that a new maintenance option, "Ball screw greasing hole cover", will be added to our SCARA Robot YK-XE series and Clean SCARA Robot YK-XEC series. Please check the details below.

We hope that you will continue to use our products.

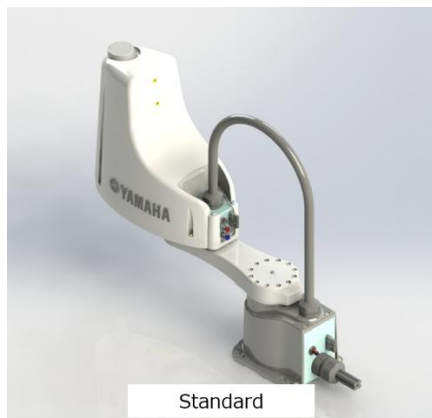
【Applicable Models】

SCARA Robots: YK400XE-4, YK510XE-10, YK610XE-10, YK710XE-10

Clean SCARA Robots: YK400XEC-4, YK510XEC-10, YK610XEC-10, YK710XEC-10

【Changes】

- The new maintenance option "Ball screw greasing hole cover" is available for all applicable models.
- When CE or SMU compatible is selected as the Safety standard for the RCX340 controller, the Ball screw greasing hole cover specification becomes mandatory.



【Change in Order Type】



Example: YK400XE-4

YK400XE	4		150				
Model	Maximum payload	Return-to-origin method	Z axis stroke	Hollow shaft	Brake release switch	Maintenance OP	Cable
		S: Sensor T: Stroke end		No entry: None S: With hollow shaft C: With hollow cap	No entry: None BS: With brake release switch	No entry: None IMW: Ball screw greasing hole cover	3L: 3.5m 5L: 5m 10L: 10m

In the following cases, selection of MW on the robot side is mandatory.

RCX340								
Controller	No. of control-able axes	Safety standards	Controller option A (OP.A)	Controller option B (OP.B)	Controller option C (OP.C)	Controller option D (OP.D)	Controller option E (OP.E)	Absolute battery
	4: 4 axes 3: 3 axes 2: 2 axes	N: Normal IE: CE K: KCS S: SMU compatible	No entry: Non-selection NS: STD.DIO(NPN) Note 2 Note 5 NE: EXP.DIO(NPN) Note 2 Note 5 PS: STD.DIO(PNP) Note 2 Note 5 PE: EXP.DIO(PNP) Note 2 Note 5 GR: Gripper Note 6 TR: Tracking Note 6 YM1: YC-Link/E master Note 7 YS2 to 4: YC-Link/E slave Note 7 EP: EtherNet/IP™ Note 8 PB: PROFIBUS Note 8 CC: CC-Link Note 8 DN: DeviceNet™ Note 8 PT: PROFINET Note 8 ES: EtherCAT Note 8	No entry: Non-selection NE: EXP.DIO(NPN) Note 3 Note 5 PE: EXP.DIO(PNP) Note 3 Note 5 GR: Gripper Note 6 TR: Tracking Note 6 YM1: YC-Link/E master Note 7 YS2 to 4: YC-Link/E slave Note 7 EP: EtherNet/IP™ Note 8 PB: PROFIBUS Note 8 CC: CC-Link Note 8 DN: DeviceNet™ Note 8 PT: PROFINET Note 8 ES: EtherCAT Note 8	No entry: Non-selection NE: EXP.DIO(NPN) Note 3 Note 5 PE: EXP.DIO(PNP) Note 3 Note 5 GR: Gripper Note 6 TR: Tracking Note 6 YM1: YC-Link/E master Note 7 YS2 to 4: YC-Link/E slave Note 7 EP: EtherNet/IP™ Note 8 PB: PROFIBUS Note 8 CC: CC-Link Note 8 DN: DeviceNet™ Note 8 PT: PROFINET Note 8 ES: EtherCAT Note 8	No entry: Non-selection NE: EXP.DIO(NPN) Note 3 Note 5 PE: EXP.DIO(PNP) Note 3 Note 5 GR: Gripper Note 6 TR: Tracking Note 6 YM1: YC-Link/E master Note 7 YS2 to 4: YC-Link/E slave Note 7 EP: EtherNet/IP™ Note 8 PB: PROFIBUS Note 8 CC: CC-Link Note 8 DN: DeviceNet™ Note 8 PT: PROFINET Note 8 ES: EtherCAT Note 8	No entry: Non-selection WY: with RCXIVY2+, without lighting WL: with RCXIVY2+, with lighting	4: 4 pcs. 3: 3 pcs. 2: 2 pcs. 1: 1 pc. 0: 0 pc.

【Change in Date】

Shipments From June 2026

If anything is unclear regarding this matter, or if you have any questions, please contact the following inquiry desk.

Sincerely,

Sales & Marketing Division, Robotics Business Unit
Yamaha Motor Co., Ltd.