

# LM Guide Actuator Model No. Coding changes

## Conventional Model No.

Model No.	Ball Screw Lead	Inner block type	Outer rail length	Accuracy	With/without a motor	Cover	Sensor	Housing A/ Intermediate Flange
<b>SKR33</b>	<b>10</b>	<b>A</b>	<b>150L</b>	<b>P</b>	<b>0</b>	<b>1</b>	<b>B</b>	<b>AQ</b>
①	②	③	④	⑤	⑥	⑦	⑧	⑨

## New Model No.

Model No.	Ball Screw Lead	Inner block type	Stroke	Accuracy	With/without a motor	Cover	Sensor	Housing A/ Intermediate Flange
<b>SKR33</b>	<b>10</b>	<b>A</b>	<b>0195</b>	<b>P</b>	<b>0</b>	<b>1</b>	<b>B</b>	<b>AQ</b>
①	②	③	④	⑤	⑥	⑦	⑧	⑨

SKR20	01 : 1mm	A	0025 : 25mm	No symbol: normal grade	0: direct-coupled (without a motor)	0: without a cover	0: none	10
SKR26	02 : 2mm	B	0050 : 50mm	H : High accuracy grade	1: direct-coupled (with a motor, specified by the customer)	1: with a cover	1	20
SKR33	06 : 6mm	C	∩	P : Precision Grade		2: with a bellows	2	30
SKR46	10 : 10mm	D	1490 : 1490mm				6	40
SKR55	20 : 20mm						7	50 (KR only)
SKR65	25 : 25mm						B	60
	30 : 30mm						E	A0
KR15	40 : 40mm						H	A5
KR20	50 : 50mm						L	A6
KR26							J	AM
KR30H							M	AN
KR33								AP
KR45H								AQ
KR46								AR
KR55								AS
KR65								AT
								AU
								AV
								AY
								AZ

If "2" (with Bellows) was selected for the cover ⑦, specify a stroke incorporating the bellows (→ Options > Bellows).

**\*No changes for product specifications and dimensions except model no. coding.**