

# Identification Number and Specification — Model · Length of Slide Unit · Size —

<b>1 Model</b>	C-Lube Linear Roller Way Super MX (MX series)	Flange type mounting from top / bottom : MX <sup>(2)</sup> Block type mounting from top : MXD Compact block type mounting from top : MXS Low profile flange type mounting from top : MXN Low profile block type mounting from top : MXNS
	Linear Roller Way Super X <sup>(1)</sup> (LRX series)	Flange type mounting from top / bottom : LRX <sup>(2)</sup> Block type mounting from top : LRXD Compact block type mounting from top : LRXS

For applicable models and sizes, see Table 1.1 and Table 1.2.  
Indicate "LRX" for the model code of the single track rail regardless of the series and the combination of slide unit models.

Notes <sup>(1)</sup> This model has no built-in C-Lube.  
<sup>(2)</sup> Series of size 20 can only be mounted by the bolts from top. The models with the same dimensions allowing mounting from bottom are "MXH" and "LRXH."

<b>2 Length of slide unit</b>	Short	: C	For applicable models and sizes, see Table 1.1 and Table 1.2.
	Standard	: No symbol	
	Long	: G	
	Extra long	: L	

<b>3 Size</b>	10, 12, 15, 20, 25, 30, 35, 45, 55, 65, 85, 100	For applicable models and sizes, see Table 1.1 and Table 1.2.
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Table 1.1 Models and sizes of MX and LRX series

Material	Shape	Slide unit Length	Model	Size											
				10	12	15	20	25	30	35	45	55	65	85	100
High carbon steel made	Flange type mounting from top / bottom	Short	MXC	-	○	○	○ <sup>(1)</sup>	○	○	○	○	○	○	-	-
			LRXC	-	○	○	○ <sup>(1)</sup>	○	○	○	○	○	○	-	-
		Standard	MX	-	○	○	○ <sup>(1)</sup>	○	○	○	○	○	○	-	-
			LRX	-	○	○	○ <sup>(1)</sup>	○	○	○	○	○	○	-	-
		Long	MXG	-	○	○	○ <sup>(1)</sup>	○	○	○	○	○	○	-	-
			LRXG	-	○	○	○ <sup>(1)</sup>	○	○	○	○	○	○	-	-
		Extra long	MXL	-	-	-	○ <sup>(1)</sup>	○	○	○	○	○	○	-	-
			LRXL	-	-	-	-	-	-	-	-	-	-	○	-
	Block type mounting from top	Short	MXDC	-	○	○	○	○	○	○	○	○	○	-	-
			LRXDC	-	○	○	○	○	○	○	○	○	○	-	-
		Standard	MXD	-	○	○	○	○	○	○	○	○	○	-	-
			LRXD	-	○	○	○	○	○	○	○	○	○	-	-
		Long	MXDG	-	○	○	○	○	○	○	○	○	○	-	-
			LRXDG	-	○	○	○	○	○	○	○	○	○	-	-
Extra long	MXDL	-	-	-	○	○	○	○	○	○	○	-	-		

Note <sup>(1)</sup> MXC20, MX20, MXG20, MXL20, LRXC20, LRX20 and LRXG20 can only be mounted by the bolts from top.  
The models with the same dimensions allowing mounting from bottom are MXHC20, MXH20, MXHG20, MXHL20, LRXHC20, LRXH20 and LRXHG20.  
Remark: For the models indicated in  , the interchangeable specification is available.

# — Number of Slide Unit · Length of Track Rail · Material Type —

<b>4 Number of slide units</b>	: C○	For an assembled set, indicates the number of slide units assembled on a track rail. For a single slide unit, only "C1" is specified.
<b>5 Length of track rail</b>	: R○	Indicate the length of track rail in mm. For the standard and maximum lengths, see Table 2.1, Table 2.2, Table 2.3 and Table 2.4.
<b>6 Material type</b>	High carbon steel made : No symbol Stainless steel made <sup>(1)</sup> : SL	For applicable models and sizes, see Table 1.1 and Table 1.2. Note <sup>(1)</sup> Mount a standard grease nipple (brass) on the stainless steel type, too. Stainless steel grease nipple is also available. If needed, please contact <b>IKO</b> .

Table 1.2 Models and sizes of MX and LRX series

Material	Shape	Slide unit Length	Model	Size											
				10	12	15	20	25	30	35	45	55	65	85	100
High carbon steel made	Compact block type mounting from top	Short	MXSC	-	-	○	○	○	○	-	-	-	-	-	
			LRXSC	-	-	○	○	○	○	-	-	-	-	-	
		Standard	MXS	-	-	○	○	○	○	○	○	○	-	-	-
			LRXS	-	-	○	○	○	○	-	-	-	-	-	-
		Long	MXSG	-	-	○	○	○	○	○	○	○	-	-	-
			LRXSG	-	-	○	○	○	○	-	-	-	-	-	-
		Extra long	MXSL	-	-	-	○	○	○	-	-	-	-	-	-
	Low profile flange type mounting from top	Standard	MXN	-	-	-	-	-	○	○	○	○	-	-	-
		Long	MXNG	-	-	-	-	-	○	○	○	○	-	-	-
		Extra long	MXNL	-	-	-	-	-	○	○	○	○	-	-	-
Low profile block type mounting from top	Standard	MXNS	-	-	-	-	-	○	○	○	○	-	-	-	
	Long	MXNSG	-	-	-	-	-	○	○	○	○	-	-	-	
	Extra long	MXNSL	-	-	-	-	-	○	○	○	○	-	-	-	
Stainless steel made	Block type mounting from top	Short	LRXDC...SL	-	○	○	○	○	○	-	-	-	-	-	
		Standard	MXD...SL	○	○	○	○	○	○	-	-	-	-	-	
			LRXD...SL	○	○	○	○	○	○	-	-	-	-	-	
		Long	LRXDG...SL	-	○	○	○	○	○	-	-	-	-	-	

Remark: For the models indicated in  , the interchangeable specification is available.