

212 - 12 - L 24 / 0750-0200 SRT / A34 / S

MODEL

MM SLIDE™
012 = Double Shaft End Supported System with Screw

SERIES 200
211 = Double Shaft End Supported System without Screw
251 = Double Shaft Fully Supported System without Screw
212 = Double Shaft End Supported System with Screw
252 = Double Shaft Fully Supported System with Screw

SERIES 300
302 = Double Shaft End Supported System without Screw
312 = Double Shaft Fully Supported System with Screw

SHAFT DIAMETER

Diameter of the shaft in sixteenth of an inch

MM SLIDE™	SERIES 200	SERIES 300
6 = 3/8 Inch	8 = 1/2 Inch	8 = 1/2 Inch
	12 = 3/4 inch	12 = 3/4 inch
	16 = 1 inch	16 = 1 inch
	24 = 1 1/2 inch	

OVERALL LENGTH

OAL Including end blocks, are inches preceded by an "L".

NOTE:
See description on the following pages for actual travel distance and standard lengths.

SCREW SPECIFICATION

Screw Size is matched to the diameter of the shaft. Select either an Acme or Ball Screw Part Number.

MM SLIDE™			SERIES 200			SERIES 300		
SHAFT Dia.	SPEEDY™ Screw Part #	CARRY™ Screw Part #	SHAFT Dia.	ACME SCREW Part #	BALL SCREW Part #	SHAFT Dia.	ACME SCREW Part #	BALL SCREW Part #
6 (3/8")	11 x 60	12 x 4 12 x 5	8 (1/2")	1/2-1	0500-0200 SRT 0500-0500 SRT	8 (1/2")	3/8-2	0375-0125 SRT
	13 x 70			1/2-2			3/8-4	
	14 x 8			1/2-5			3/8-5	
	14 x 18			1/2-10			3/8-6	
	14 x 30		3/4-10	3/8-8				
	16 (1")	1-1	1000-0250 SRT	3/8-10				
		1-10	1000-0500 SRT	3/8-12				
			1000-1000 SRT	3/8-16				
	24 (1-1/2")	1-1/2-2	1500-0250 SRT	12 (3/4")	1/2-1		0500-0200 SRT 0500-0500 SRT	
		1-1/2-2-2/3	1500-0500 SRT		1/2-2			
		1-1/2-4	1500-1000 SRT		1/2-4			
		1-1/2-5	1500-1875 SRT		1/2-5			
		1-1/2-10	1500-0500 XPR		1/2-10			
				16 (1")	3/4-10	0750-0200 SRT 0750-0500 SRT		

MOTOR ADAPTERS

MM SLIDE™	SERIES 200	SERIES 300
A23 = 23 Frame for the 6 (3/8")	A23 = 23 Frame for the 8 (1/2") and 12 (3/4") Slide	A23 = 23 Frame for the 8 (1/2") and 12 (3/4") Slide
00 = No motor adapter	A34 = 34 Frame size for 16 (1") Slide	A34 = 34 Frame size for 16 (1") Slide
	A42 = 42 Frame size for 24 (1 1/2") Slide	00 = No motor adapter
	00 = No motor adapter	

MODIFIER LIST

ALWAYS S or M

S = Standard, no additional description or modification required
M = Modified, additional description required
B = Boot, the "L" dimension must be increased by .1" times travel in order to accommodate the retracted boot

PRECISION LINEAR SLIDE SYSTEMS TECHNICAL DATA