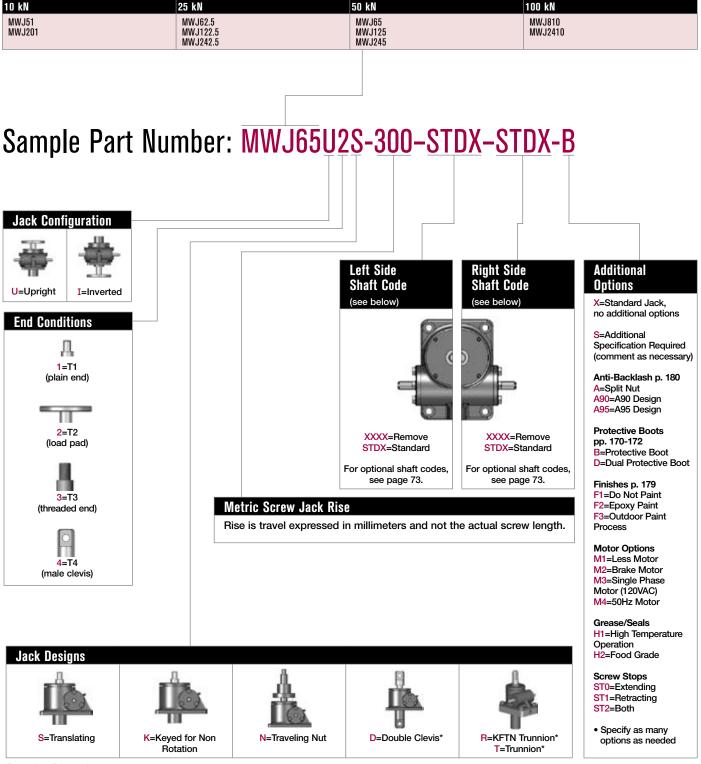
METRIC SCREW JACKS ORDERING INFORMATION

Instructions: Select a model number from this chart.



^{*}Contact Joyce/Dayton with your requirements.

METRIC SCREW JACKS SHAFT CODES

Instructions: Select the appropriate shaft codes for both right and left hand shafts. One shaft code must be specified for each side of the jack.

Screw Stops (p. 10) and Boots (pp. 170-172)

Screw stops are optional on metric screw jacks. When specified, the closed height of the jack and the protection tube length may be increased.

When boots are added to metric jacks, the closed height of the jack may be increased.

Mechanical Counters (p. 177)

CNT0=0.025 mm increments Note: Contact Joyce/Dayton for availability and options.



Hand Wheels (p. 177)

HW04 = 4" dia. (102 mm)

HW06 = 6" dia. (152 mm)

HW08 = 8" dia (203 mm)

HW10 = 10" dia (254 mm) Recommended for self-locking

HW12 = 12" dia (305 mm) jacks only.



Recommended for self-locking jacks only.

Geared Potentiometers (p. 176)

POTA=0-10V (IP65)

POTB=4-20MA (IP65)

POTC=0-10V w/2 switches*

POTD=4-20MA w/2 switches*

*Optional IP65 rating available.

Encoders and Electronic Limit Switches

ENCX=Encoder (p. 178)

ELS2=2 Position Electronic Switch (p. 174)

ELS4=4 Position Electronic Switch (p. 174)

ELS6=6 Position Electronic Switch (p. 174)

Motors for Systems and Direct Drives (p. 185)

- All standard motors are 3-phase, 208-230/460 VAC or 230/460 VAC. Other motor options are available. Specify the appropriate motor size from the chart on the right.
- Refer to the "Additional Options" chart on the preceding page as needed.
- If the motor frequency will be varied to provide a "soft" start, an inverter duty motor may be required.
- International voltage motors are available.

Motors				
Size	Code			
1/4 HP	K			
1/3 HP	Α			
1/2 HP	В			
3/4 HP	С			
1 HP	D			
1-1/2 HP	E			
2 HP	F			
3 HP	L			
5 HP	G			

Motor Mounts (p. 185)

Ordering Example:

MMA A

MMA=56C

MMB=140TC

MINID-14010

MMC=180TC

MMD=210TC

· Standard motor adapters are aluminum.

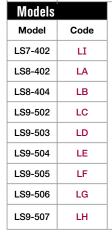
Motor code

from chart at left

 Motor adapters for many IEC motors are available as an option.

Mechanical Limit Switches (pp. 174-175)

Ordering Example: LA13



Number of DPDT Switches (see p. 175)

NOTE: Will always be 0 for LS7 models

Available Positions									
	1	2*	3	4*	5	6*	7*	8*	
Left Side Shaft Options							-8	4	
Right Side Shaft Options	4	4			4	4		4	

*These positions are not standard. Contact Joyce/Dayton with your requirements.