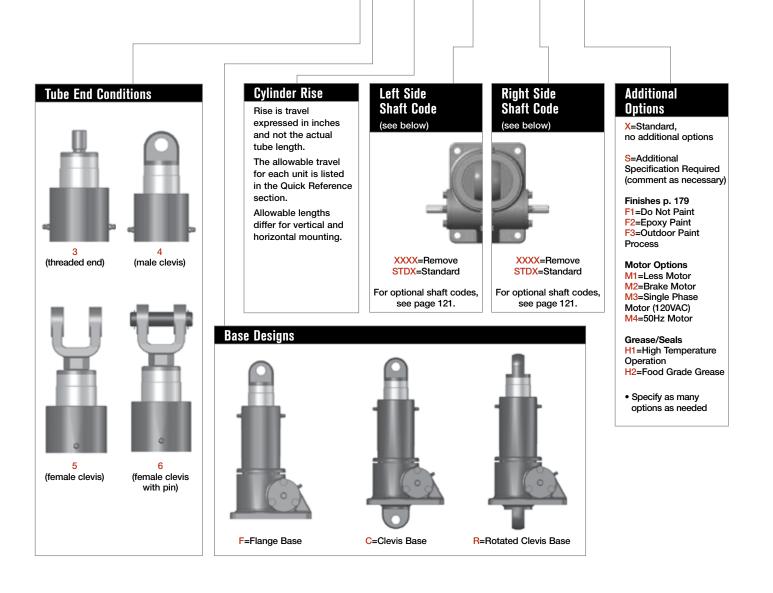
ELECTRIC CYLINDERS ORDERING INFORMATION

Instructions: Select a model number from this chart.

2.5-Ton	2.5-Ton	3-Ton	3-Ton	5-Ton	5-Ton	10-Ton	10-Ton	20-Ton	20-Ton
ACME Screw	Ball Screw	ACME Screw	Ball Screw	ACME Screw	Ball Screw	ACME Screw	Ball Screw	ACME Screw	Ball Screw
ECAL242.5 ECAH62.5 ECAH122.5 ECAH242.5	ECBL62.5 ECBL122.5 ECBL242.5 ECBM62.5 ECBH62.5	ECAL63 ECAL123 ECAL243	ECBL63 ECBL123 ECBL243 ECBH63 ECBH123 ECBH123 ECBH243	ECAL65 ECAL245 ECAM65 ECAM125 ECAM245 ECAH65 ECAH125 ECAH25	ECBL65 ECBL125 ECBL245 ECBM125 ECBM125 ECBM245 ECBH65 ECBH125 ECBH245	ECAL810 ECAL2410 ECAM810 ECAM810 ECAM2410 ECAH810 ECAH2410	ECBL810 ECBL2410 ECBM810 ECBM2410 ECBH810 ECBH810 ECBH2410	ECAL820 ECAL2420 ECAM820 ECAM820 ECAM820 ECAH820 ECAH2420	ECBL820 ECBL2420

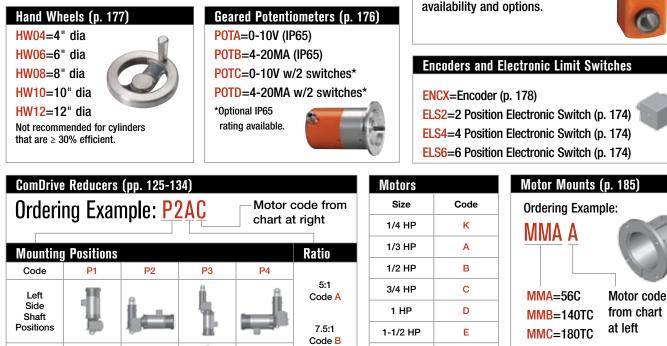
Important Note: Electric Cylinders that are \geq 30% efficient may lower under load. Brake motors or external locking systems are required. Detailed information about each electric cylinder model is available on pages 125-134.

Sample Part Number: ECAL654C-18.5-STDX-STDX-X



ELECTRIC CYLINDERS 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 electric cylinder.



 10:1 Code C
 3 HP
 L
 Standard motor adapters are aluminum.

 5 HP
 G
 Standard motor adapters are aluminum.

 , 208-230/460 VAC or 230/460 VAC. Specify the appropriate motor size from the chart above. Refer

2 HP

F

MMD=210TC

All standard motors are 3-phase, 208-230/460 VAC or 230/460 VAC. Specify the appropriate motor size from the chart above. Refer to the "Additional Options" chart on the preceding page as needed. Brake motors are required for electric cylinders that are more than 30% efficient. Contact Joyce/Dayton options that are not listed.

Mecha	nical	Limit Switches	To order additional options, use these part numbers (p. 12 Female Clevis Bracket						
Model	S		FCB-30 FCB-100						
Model	Code			e Positions 1	3	5	FCB-200		
_S7-402	LI		Left Side Shaft Options			A	Clevis Pin w/ retaining rings		
S8-402	LA	Number of DPDT Switches					CP-30		
S8-404	LB						CP-100		
S9-502	LC	(see p. 175)					CP-200		
S9-503	LD	NOTE: Will always be	Right Side Shaft Options	<u> </u>	Ĵ	A	Female Rod Clevis FRC-30 FRC-100		
_S9-504	LE	0 for LS7 models							
S9-505	LF								
_S9-506	LG				And the second s	a	FRC-200		
.S9-507	LH		• 2.5, 3, 5, 10 #1, #3, and), and 20 Ton Electric 0 #5					

CNT0=0.001" Increments Note: Contact Joyce/Dayton for availability and options.



Right Side

Shaft

Positions