

Order Code – LDC130

Size	Stroke	Precision	Lead	Motor Mounting	Cylinder Mounting	Rod End	Motor	Motor Speed	Gear Ratio	Limit Switch
LDC130	50	C	L10	D	FA1	A	450	15		

LDC130	50	C	L10	D	FA1	A	450	15		
	100	P		P	FA2	B	550		3	T3
	150			N	FB	Y	750		4	T2
	...				TC	J			5	T1
					LA				7	
					CA				10	
					CB				...	

- 1) Model options are separated by 「 - 」 symbol. Example : LDC130-50-C-L10-D-FA1-A-450-15
- 2) Black options with shorter lead time. Models with all black options will be shipped within standard lead time.
- 3) Grey options with longer lead time. Models with one or more grey options will have longer lead time.

Size

LDC130 = Size 130

Stroke

50 ... 2000 mm

Precision

C = Rolled C7
P = Grinded C5

Lead

L10 = 10 mm

Motor Mounting

D = Inline
P = Parallel
N = No Mounting

Cylinder Mounting

FA1 = Front Flange (Rectangular)
FA2 = Front Flange (Round)
FB = Back Flange
TC = Trunnion
LA = Foot Mounting
CA = Rear Clevis A
CB = Rear Clevis B

Rod End

A = External Thread
B = Internal Thread
Y = Y Shape Adaptor
J = Spherical Rod Eye

Motor

450 = 4500 W
550 = 5500 W
750 = 7500 W

Motor Speed (Rated)

15 = 1500 RPM

Gear Ratio

Empty = No Speed Reduction
3 = Gear Ratio 3:1
4 = Gear Ratio 4:1
5 = Gear Ratio 5:1
7 = Gear Ratio 7:1
10 = Gear Ratio 10:1
... = Other Gear Ratio

Limit Switch

Empty = 0 pcs
T3 = 3pcs
T2 = 2pcs
T1 = 1pcs