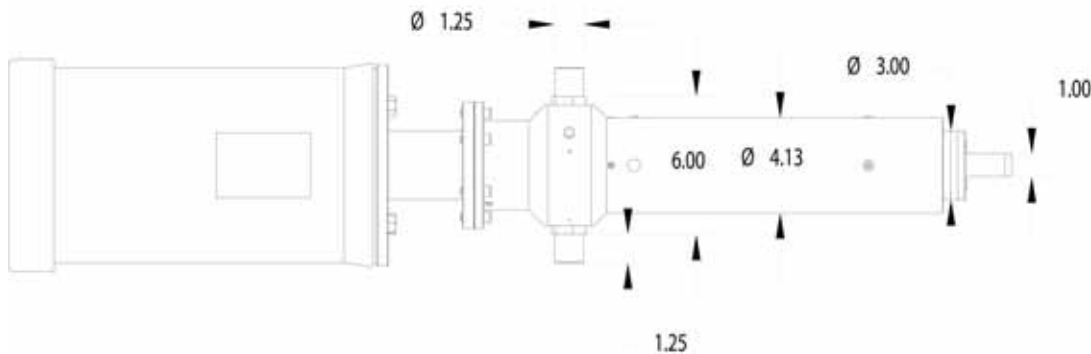




Series	Model	Capacity (lbs.)	Speed (in/sec.)	Motor RPM	HP	Max Stroke (inches)	Screw Life (million in.)	Dia x Lead (inches)
SCD06	ND06-410	435	13.63	1725	1	29	12331.9	1.50 x .47
	ND06-610	659	9.00	1140	1	36	3546.8	1.50 x .47
	ND06-415	653	13.63	1725	1.5	29	3645.5	1.50 x .47
	ND06-615	988	9.00	1140	1.5	36	1052.5	1.50 x .47
	ND06-420	871	13.63	1725	2	29	1536.2	1.50 x .47
	ND06-620	1317	9.00	1140	2	36	444.4	1.50 x .47
	ND06-430	1306	13.63	1725	3	29	455.7	1.50 x .47
	ND06-630	1976	9.00	1140	3	36	131.6	1.50 x .47
	ND06-450	2177	13.63	1725	5	29	98.4	1.50 x .47
	ND06-650	3293	9.00	1140	5	36	28.4	1.50 x .47
ND06-475	3265	13.63	1725	7.5	29	29.2	1.50 x .47	

NOTE

Catalog pages provide performance specifications for standard NEMA brake motors. Models with IEC or Servo adapter flanges and motors can be provided. Should your application require performance criteria outside of our standard model performances, please see page 39 for the relevant performance/design formulas.



HP	RPM	C	FP
1	1140	23.56	7.16
	1725	21.25	7.16
1.5	1140	24.56	7.16
	1725	22.68	7.16
2	1140	25.53	9.22
	1725	23.68	7.16
3	1140	28.53	9.22
	1725	24.00	9.22
5	1140	24.41	10.81
	1725	24.86	9.22

