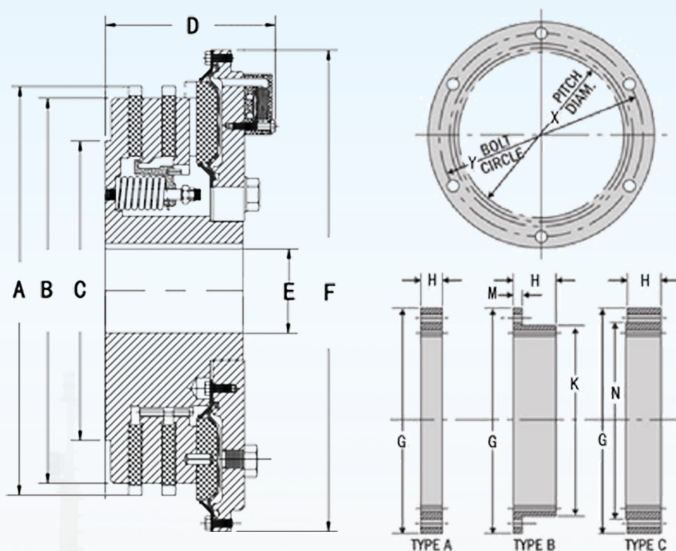


P0型离合器

P0 Clutch



型号尺寸 Dimensions Data

型号 Model	重量 Weight kg(lbs)	A	B	C	D	E(max.)	F
PO-108	15(32)	8.75	8.00	6.0	3.54	<u>2.4375</u> 2.4365	10.06
PO-208	16(35)				4.39		
PO-308	20(43)				5.24		
PO-110	24(52)	10.75	10.00	6.3	3.89	<u>2.4375</u> 2.4365	11.69
PO-210	28(62)				4.74		
PO-310	33(72)				5.60		
PO-111	32(70)	12.25	11.37	6.12	4.11	<u>2.500</u> 2.499	13.18
PO-211	39(85)				5.09		
PO-311	45(100)				6.07		
PO-114	66(145)	15.15	14.00	10	4.39	<u>3.500</u> 3.499	18.50
PO-214	84(185)				5.77		
PO-314	100(220)				7.14		
PO-118	118(260)	19.15	18.00	9.38	4.80	<u>4.500</u> 4.499	22.50
PO-218	159(350)				6.42		
PO-318	191(420)				8.05		
PO-124	259(570)	25.15	24.00	17.75	5.93	<u>6.000</u> 5.998	28.88
PO-224	299(660)				7.63		
PO-324	399(880)				9.38		
PO-230	508(1120)	31.15	30.00	20.75	8.49	<u>7.000</u> 6.997	34.50
PO-330	590(1300)				10.39		
PO-236	839(1850)				10.20	<u>7.750</u> 7.747	40.00
PO-336	1089(2400)	37.15	36.00	23.75	12.70		
PO-342	1760(3880)	43.15	42.00	34.00	13.50	<u>10.000</u> 9.997	46.75

驱动环尺寸 Driving Rings Dimensions Data

型号 Model	齿环型号 Type Ring	G	H	K	M	N	X	Y
PO-108	A	10.38	0.63	-	-	-	8.50	9.63
PO-208	B	11.25	1.44	9.25	0.38			10.25
PO-308	B	11.25	2.38	9.25	0.38			10.25
PO-110	A	12.38	0.88	-	-	-	10.50	11.63
PO-210	B	13.25	1.88	11.38	0.38			12.50
PO-310	B	13.25	2.38	11.38	0.38			12.50
PO-111	A	13.88	0.88	-	-	-	12.00	13.13
PO-211	A	13.88	1.88	-	-			13.13
PO-311	B	15.50	2.63	13.00	0.50			14.38
PO-114	B	18.38	1.13	16.00	0.50	-	14.75	17.25
PO-214			2.38					
PO-314			4.00					
PO-118	A	22.50	1.13	-	-	-	18.75	21.38
PO-218	B		3.06	20.00	0.63			
PO-318	B		4.25	20.13	0.63			
PO-124	A	28.88	1.50	-	-	-	24.75	27.25
PO-224	B		3.50	25.88	0.75			
PO-324	B		5.50	25.88	0.75			
PO-230	C	34.75	4.50	-	4.38	32.00	30.75	33.00
PO-330			7.00	-	6.88			
PO-236	C	40.00	4.75	-	4.63	37.50	36.75	38.50
PO-336			7.50	-	7.38			
PO-342	C	46.75	7.50	-	7.38	46.00	42.75	45.00

技术参数 Technical Parameter

型号 Model	应用分类 Application Duty Classification				最大滑动扭矩 Maximum Slip Torque@130 PSI Nm (lb-ft)	最大安全运行速度 Maximum Safe Operating Speed		使用风量 Air Volume to Engage (fully wom) cubic inches
	Class I 工作扭矩 Work Torque Nm (lb-ft)	最大功率 Maximum rating-kw (hp)				固定板 Solid Plates	分离盘 Split Plates	
		Class II	Class III	Class IV				
PO-108	526(388)	45(61)	31(41)	23(31)	702(518)	3600	3050.0	6.00
PO-208	1068(788)	92(123)	61(82)	45(61)	1406(1037)	4200	3650.0	11.00
PO-308	1581(1166)	137(184)	92(123)	69(92)	2108(1555)	4250	3650.0	13.00
PO-110	892(658)	72(96)	48(64)	36(48)	1189(877)	3100	2650.0	9.00
PO-210	1786(1317)	143(192)	95(128)	72(96)	2381(1756)	3600	2900.0	16.00
PO-310	2678(1975)	215(288)	143(192)	107(144)	3570(2633)	3650	2950.0	19.00
PO-111	1569(1157)	92(124)	61(82)	206(62)	2092(1543)	2850	2200.0	14.00
PO-211	3137(2314)	184(247)	123(165)	92(124)	4183(3085)	2850	2200.0	25.00
PO-311	4706(3471)	277(371)	184(247)	139(186)	6275(4628)	3250	2720.0	31.00
PO-114	3813 (2812)	140 (188)	93 (125)	70 (94)	5084 (3750)	2400	1950	34
PO-214	7626 (5625)	280 (376)	187 (251)	140 (188)	10169 (7500)	2500	1950	66
PO-314	11439 (8437)	421 (564)	280 (376)	210 (282)	15253 (11250)	2500	1920	71
PO-118	7575 (5587)	232 (311)	154 (207)	116 (156)	10101 (7450)	1800	1550	56
PO-218	15151 (11175)	464 (622)	309 (415)	232 (311)	20202 (14900)	1950	1550	105
PO-318	22726 (16762)	696 (933)	464 (622)	348 (467)	30303 (22350)	2050	1550	157
PO-124	17592 (12975)	412 (553)	274 (368)	206 (276)	23456 (17300)	1400	1150	115
PO-224	35183 (25950)	825 (1106)	550 (737)	412 (553)	46911 (34600)	1450	1000	220
PO-324	52775 (38925)	1237 (1659)	825 (1106)	618 (829)	70367 (51900)	1450	975	331
PO-230	66096 (48750)	1289 (1728)	859 (1152)	644 (864)	88128 (65000)	1100	925	335
PO-330	99144 (73125)	1933 (2592)	1289 (1728)	966 (1296)	132192 (97500)	1100	925	510
PO-236	113075 (83400)	1855 (2488)	1237 (1659)	928 (1244)	15185 (111200)	825	600	510
PO-336	169613 (125100)	2783 (3732)	1855 (2488)	1391 (1866)	226150 (166800)	1100*	850*	760
PO-342	280654 (207000)	3788 (5080)	2526 (3387)	1894 (2540)	374206 (276000)	1100*	825*	1580