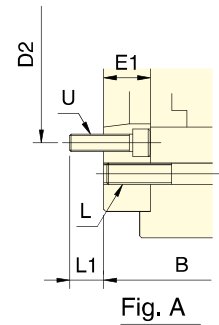
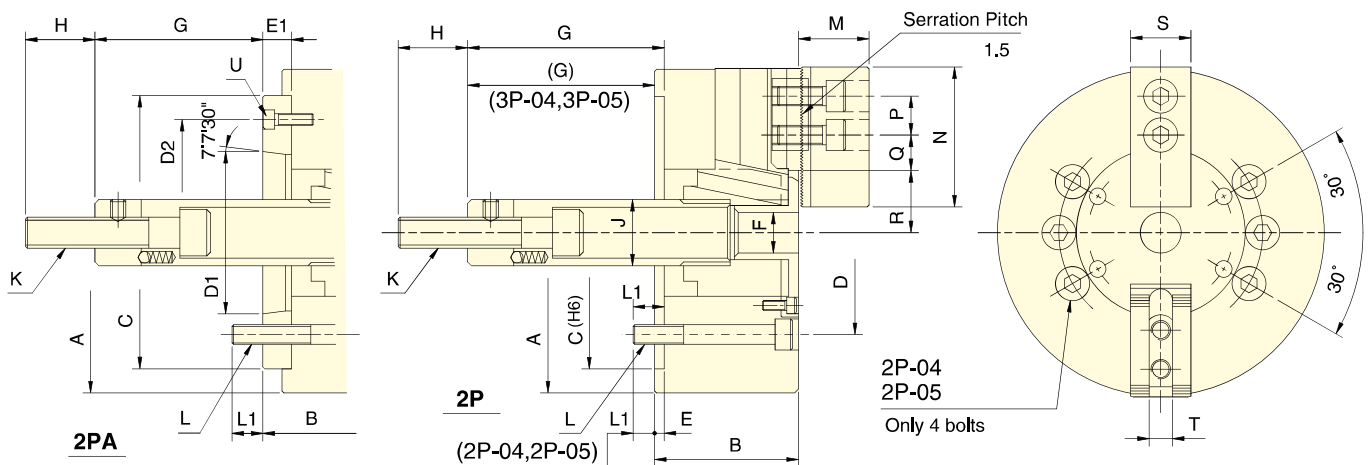


POWER CHUCK



2P-08A5
2P-10A6
 Refer to Fig.A



Subject to technical changes.

The dimensions and the specifications of **2P-A** type are in the **red data**.

Spec. Model	Plunger stroke mm	Jaw stroke (Dia.) mm	Chucking Dia mm		Max. D.B. pull kN(kgf)	Max. clamping force kN(kgf)	Max. speed min ⁻¹ (r.p.m)	I kg·m ²	Weight kg	Matching cyl.	Max. pressure Mpa (kgf/cm ²)
2P-04	15	6.4	Max.	Min.	5.3(540)	14.7(1500)	6000	0.01	3.8	RK-75(N)	1.5(15)
2P-05			135	14		16.7(1700)	5500	0.02	5.8	RA-130	0.4(4)
2P-06 A5	20	8.5	165		12(1220)	35 (3570)	5250	0.04	12	RK-100(N)	1.7(17)
2P-08 A5	21	8.8	210	17	16.5(1680)	50 (5100)	4750	0.13	22	RA-170	0.4(4)
2P-10 A6	25	8.8	254	22	19.4(1980)	71.5(7300)	4000	0.29	33	RK-125(N)	1.5(15)
2P-12 A8	30	10.5	304		27.4(2800)	103.9(10600)	3360	0.70	57	RA-220	0.4(4)
2P-15 A11	35	16	381	50	54.9(5600)	164.6(16800)	3000	1.70	96	RK-150(N)	1.7(17)
										RK-200(N)	1.9(19)

Size Model	A	B	C	D	D1	D2	E	E1	F	G max.	G min.	H	J
2P-04	110	52	60	80	-	-	6	-	-	18	3	25	26
2P-05	135	55	80	100			7			9	-6	35	28
2P-06 A5	165	74	84	140	82.56	116		15	21	101.5	86.5	81.5	66.6
2P-08 A5	210	85	103	170	106.38	104.8	5	23	25	127	104	106	83
2P-08 A6			97	133.4		150		17			110		89
2P-10 A6	254	89	109			133.4		25		158	133		108
2P-10 A8			102	220	139.72	190		18	34	163	140	133	115
2P-12 A8	304	106	118				6			104	82		50
2P-15 A11	381	114	130	300	196.87	260		22	-			69	47
				235								55	60

Size Model	K	L	L1	M	N	P	Q max.	Q min.	R max.	R min.	S	T	U
2P-04	M10x1.5	4~M8	12	24	52	14	11.3	8.3	23.3	20.1	23	10	-
2P-05	M12x1.75		14	31	62		13.5	6	30.4	27.2	25		
2P-06 A5	M16x2	6~M10	14	37	73	20	18	7.5	37.8	33.5	31	12	3~M6
2P-08 A5		6~M12	20	38	95	25	22.3	11.8	46.3	41.9	35	14	6~M10
2P-08 A6													3~M6
2P-10 A6		6~M16	18	43	110	30	30.8	11.3	51.1	46.7	40	16	6~M12
2P-10 A8			25	51	130		48.8	12.3	61	55.8	50	18or21	6~M8
2P-12 A8			22										
2P-15 A11	M30x3.5	6~M20	30	63	165	43	48.8	23.3	77.5	69.5	62	25.5	3~M10