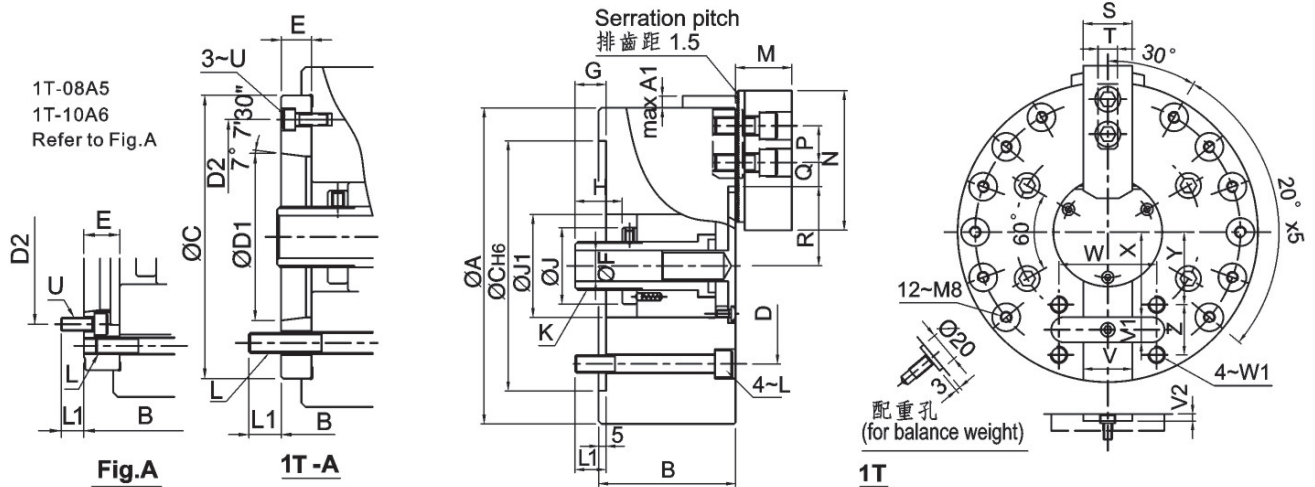
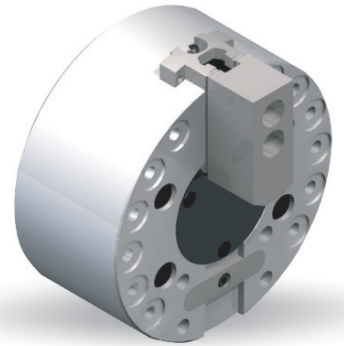


> 1T SERIES

單爪中實型超長爪行程動力夾頭

SINGLE JAW POWER CHUCK

- ◎ 中實曲柄型單爪夾頭，超長爪行程。
- ◎ 適用於治具的夾持。
- ◎ 高剛性結構及高夾持精度。
- ◎ Non through hole crank type single jaw power chuck, very long jaw stroke.
- ◎ Suitable for clamping the jig.
- ◎ Construction of high rigidity and high clamping accuracy.



規格 Spec 型號 Model	楔心行程 Plunger stroke (mm)	爪行程(直徑) Jaw stroke (Dia.) (mm)	直徑夾持範圍 Clamping Range Dia. (mm)	容許油壓缸推力 Max.D.B.pull KN(Kgf)	最大夾持力 Max clamping force KN(Kgf)	最高轉速 Max RPM	慣性矩 I Kg·m ²	重量 (Kg) Weight	適用回轉缸 Matching cyl.	最大使用壓力 Max.pressure Mpa (Kgf/cm ²)
1T-06A5	20	16	17-168	12.3(1250)	27.3(2780)	3800	0.05	15	S-100R/S-125R	1.7(17.5)
1T-08A5	25	20	20-215	15.7(1600)	37.2(3800)	3000	0.15	27.5	S-100R/S-125R	1.4(14.3)
1T-08A6	25	20	20-215	15.7(1600)	37.2(3800)	3000	0.15	26	S-100R/S-125R	1.4(14.3)
1T-10A6	30	24	25-254	21.6(2200)	48.5(4950)	2400	0.28	41	S-100R/S-125R	1.9(19.5)
1T-10A8	30	24	25-254	21.6(2200)	48.5(4950)	2400	0.28	40	S-100R/S-125R	1.9(19.5)

規格 Spec 型號 Model	A	A1	B	B(Ap.)	C(H6)	D	D1	D2	E	F	G max	G min	H	J	J1	K max	L	L1	L1(Ap.)
1T-06A5	168	9.5	80	90	140	104.8	82.56	116	15	21	37	17	25	46	54	M30X1.5	M10	16	16
1T-08A5	215	8	93	111	170	133.4	82.56	104.8	23	21	46	21	32	52	70	M33X1.5	M12	21	19
1T-08A6	215	8	93	105	170	133.4	106.38	150	17	21	46	21	32	52	70	M33X1.5	M12	21	20
1T-10A6	254	13.5	108	128	220	171.4	139.72	133.4	25	30	47	17	30	62	90	M45X1.5	M16	25	20
1T-10A8	254	13.5	108	121	220	171.4	139.72	190	18	30	47	17	30	62	90	M45X1.5	M16	25	27

規格 Spec 型號 Model	M	N	P	Q max	Q min	R max	R min	S	T	U	V(H6)	V1(h9)	V2	W	W1	X	Y	Z
1T-06A5	8	M16	6-M10	4-M6	4-M6	3-M5	6-M10	73	23	35	35	15	5	64	M10	45	36	30
1T-08A5	9	M20	6-M12	6-M10	4-M10	3-M6	6-M12	82	26	40	40	18	5	70	M12	61	52	36
1T-08A6	9	M20	6-M12	4-M6	4-M10	3-M6	6-M12	82	26	40	40	18	5	70	M12	61	52	36
1T-10A6	9	M24	6-M16	6-M12	4-M10	3-M6	6-M14	100	32	46	50	20	5	90	M12	71	58.5	45
1T-10A8	9	M24	6-M16	4-M8	4-M10	3-M6	6-M14	100	32	46	50	20	5	90	M12	71	58.5	45

* 保留技術更改的權利，恕不另行通知 Subject to technology changes without prior information
* 非標需求可訂做 Non-standard requirements can be made