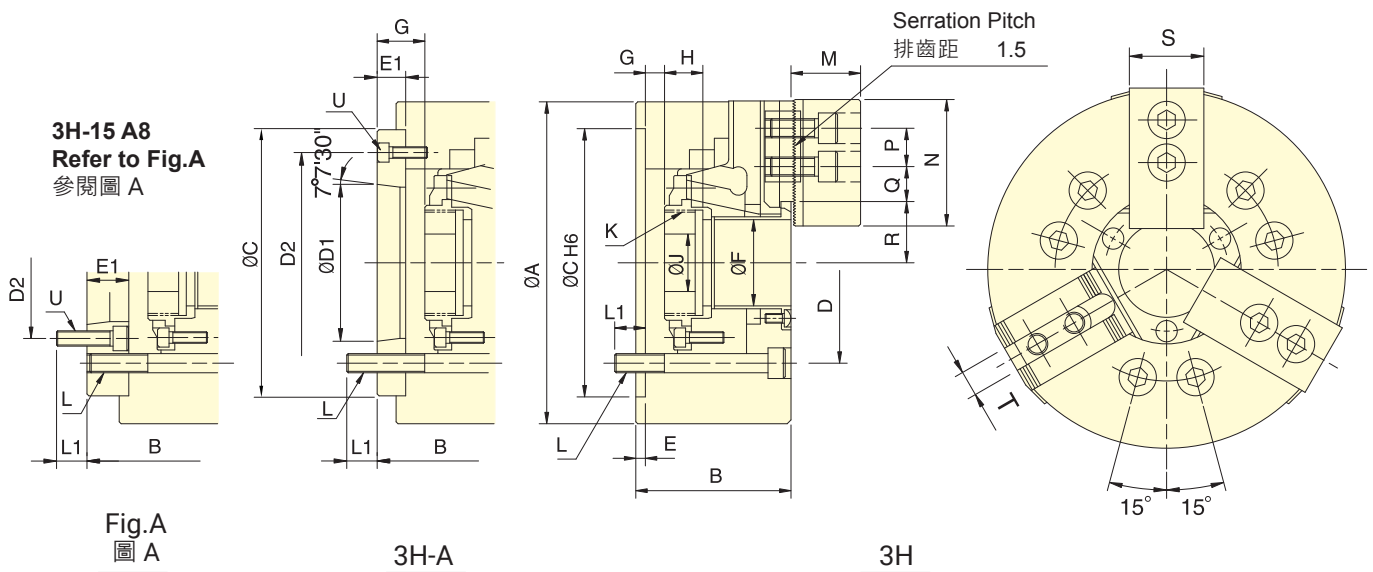




- 楔形三爪大貫通孔徑。
 - 摺動面均經硬化及精密研磨，並直接潤滑。
 - 高剛性結構及高夾持精度。
 - WEDGE-HOOK type 3-jaw with the large through-hole.
 - Matching surfaces of all parts hardened, ground and lubricated directly.
 - High rigidity and high clamping accuracy.
- J 值為連結螺帽未車製螺牙時之孔徑。
K Default 值為未指定規格之出廠值。
K max 值為連結螺帽可車製螺牙之最大規格，可依實際需求訂製。
 - J is the hole diameter of blank draw nut.
If not notified, Autogrip will adopt the K Default as K value.
K is the maximum thread specification and it could be customize.



保留規格修改的權利
Subject to technical changes

技術規格 SPECIFICATIONS

型號 Model	楔心行程 Plunger stroke mm	爪行程 (直徑) Jaw stroke (Dia.) mm	夾持直徑 Chucking Dia.		容許油壓缸 推力 Max. D.B. pull kN (kgf)	最大夾持力 Max. Clamping force kN (kgf)	最高迴轉數 Max. speed min ⁻¹ (r.p.m.)	I Moment of inertia kg·m ²	重量 Weight kg	適用迴轉缸 Matching cyl.	最大使用壓力 Max. pressure MPa (kgf/cm ²)	
			最大 Max. mm	最小 Min. mm								
3H-12 A8	25	10.6	304	34	54.9(5600)	143.7(14650)	3300	0.77	56.6	59.3	TK-A1291	2.5(25)
3H-15 A8	25	10.6	381	20	71(7250)	179.8(18350)	2500	2.28	120	134	TK-A1512	2.3(23)
3H-15 A11	25	10.6	381	20	71(7250)	179.8(18350)	2500	2.39	120	127	TK-A1512	2.3(23)
3H-18 A11	23	10.6	450	50	71(7250)	179.8(18350)	2000	4.78	164	178	TK-A1512	2.3(23)

外型尺寸 DIMENSIONS

Model	A	B	C	D	D1	D2	E	E1	F	G max.	G min.	H	J			
3H-12 A8	304	110	122	220	171.4	139.72	190	6	18	91	10	28	-15	3	28	50
3H-15 A8	381	132	159	300	235	139.72	171.4	6	33	120	11	44	-14	19	39	60
3H-15 A11	381	132	148	300	235	196.87	260	6	22	120	11	33	-14	8	39	60
3H-18 A11	450	133	149	300	235	196.87	260	6	22	120	11	33	-12	10	39	60

Model	K Default	K max.	L	L1	M	N	P	Q max.	Q min.	R max.	R min.	S	T	U	
3H-12 A8	M100x2	M100x2	6~M16	23	25	51.3	130	30	46.25	11.75	61.3	56	50	21	3~M8
3H-15 A8	M130x2	M100x2	M130x2	30	24	63	165	43	49.75	19.75	77.5	72.2	62	25.5 or 22	6~M16
3H-15 A11	M130x2	M130x2	6~M20	30	28	63	165	43	49.75	19.75	77.5	72.2	62	25.5 or 22	3~M10
3H-18 A11	M130x2	M130x2	6~M20	30	28	63	165	43	83.5	20.5	80	74.7	62	25.5 or 22	3~M10

1. 紅色數據為 3H-A 型之寸法 (The dimensions and the specifications of 3H-A type are in red data.)