VA- SERIES

三爪中實油壓夾頭(包含連接板)

3-JAW WEDGE TYPE NON THROUGH HOLE POWER CHUCK (with ADAPTOR)

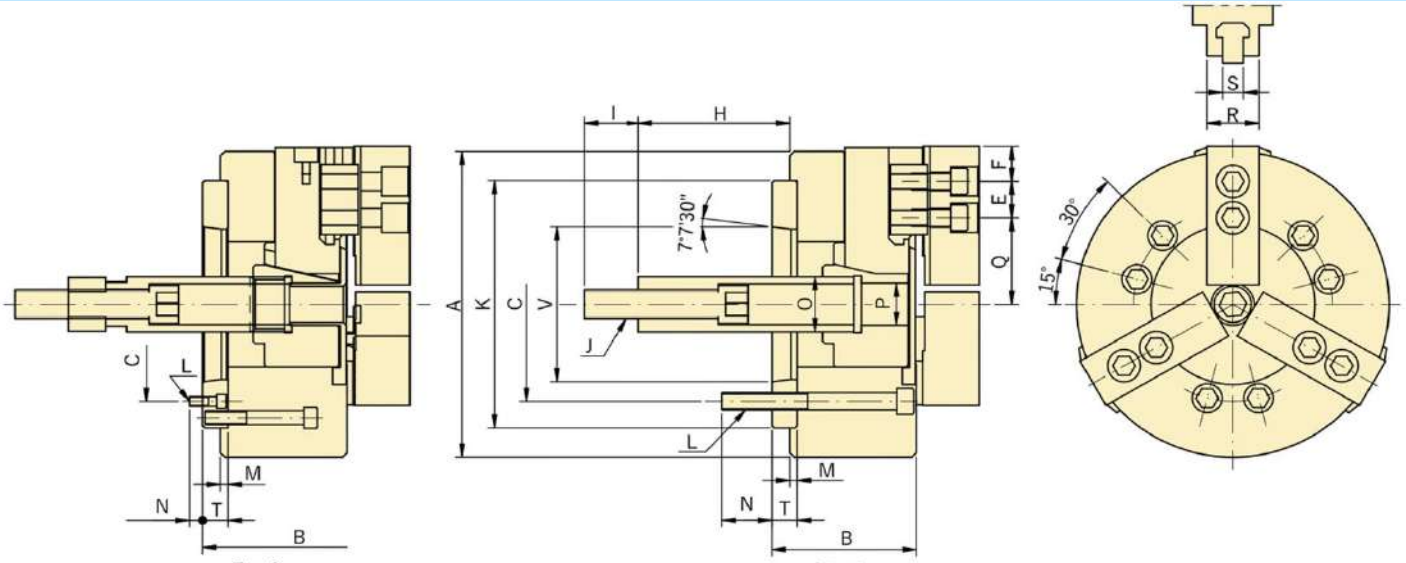

Fig. 2 Fig. 1

SPECIFICATION

MODEL	爪行程 (直徑) Jaw Stroke (Dia.) (mm)	柱塞行程 Plunger Stroke (mm)	把握徑 Clamping Dia. Max. (mm)	把握徑 Clamping Dia. Min. (mm)	最高轉數 Max. Rotation Speed (r.p.m.)	最大拉桿推力 Max. Draw Bar Pull Force (kgf)	把握力 Max. Clamping Force (kgf) / (kgf/cm²)	慣性矩 Moment of Inertia (kg·m²)	重量 Weight (KG)	搭配油壓缸 Matching Hydraulic Cylinder	搭配硬爪 Matching Hard Jaw	搭配生爪 Matching Soft Jaw
V-206A5	8.5	20	165	12	5270	1835	5253 / 25.5	0.045	12.5	MH-105	HJ-06	HC-06
V-208A5	8.8	21	210	12	4765	2549	7548 / 24.5	0.142	27.3	MH-125	HJ-08	HC-08
V-208A6	8.8	21	210	12	4765	2549	7548 / 24.5	0.137	24.4	MH-125	HJ-08	HC-08
V-210A6	8.8	25	254	16	4010	2957	10013 / 28.6	0.3	40.65	MH-125	HJ-10	HC-10
V-210A8	8.8	25	254	16	4010	2957	10013 / 28.6	0.3	37.15	MH-125	HJ-10	HC-10
V-212A8	10.5	30	304	18	3380	4181	15807 / 27.5	0.725	61.75	MH-150	HJ-12-1	HC-12-1
V-215A8	16	35	381	68	3000	8362	25391 / 30.6	1.8	105	MH-150	HJ-15-1	HC-15-1
V-215A11	16	35	381	68	3000	8362	25391 / 32.6	1.8	103	MH-200	HJ-15-1	HC-15-1
V-218A8	16	35	450	40	2700	8362	25391 / 32.6	2.41	134	MS-200	HJ-15-1	HC-15-1
V-218A11	16	35	450	40	2700	8362	25391 / 32.6	2.11	123	MS-200	HJ-15-1	HC-15-1
V-221A11	16	35	530	50	1900	8362	25391 / 32.6	5.1	193	MS-200	HJ-21-1	HC-21-1
V-221A15	16	35	530	50	1900	8362	25391 / 32.6	4.9	187	MS-200	HJ-21-1	HC-21-1
V-224A11	16	35	610	50	1750	8362	25391 / 32.6	7.5	239	MS-200	HJ-21-1	HC-21-1
V-224A15	16	35	610	50	1750	8362	25391 / 32.6	7.1	233	MS-200	HJ-21-1	HC-21-1

DIMENSION

MODEL	A	B	C	F	K	L	M	N	P	T	V	E Max.	E Min.	G	H Max.	H Min.	I	J	O	Q Max.	Q Min.	R	S	Ref. Fig.
V-206A5	165	84	104.78	20	140	6-M10	5	14	21	15	82.563	18	7.5	4	89.6	69.6	36	M16x2.0	34	37.8	33.5	31	12	Fig. 1
V-208A5	210	103	104.78	25	170	6-M10	5	13	21	23	82.563	22.5	9	5	109	88	36	M20x2.5	38	46.3	41.9	35	14	Fig. 2
V-208A6	210	97	133.35	25	170	6-M12	5	18	25	17	106.375	22.5	9	5	115	94	36	M20x2.5	38	46.3	41.9	35	14	Fig. 1
V-210A6	254	109	133.35	30	220	6-M12	5	18	34	25	106.375	37.5	10.5	5	133	108	36	M20x2.5	45	51.1	46.7	40	16	Fig. 2
V-210A8	254	102	171.45	30	220	6-M16	5	25	34	18	139.719	37.5	10.5	5	140	115	36	M20x2.5	45	51.1	46.7	40	16	Fig. 1
V-212A8	304	118	171.45	30	220	6-M16	6	25	34	18	139.719	47	11	5	145	115	36	M20x2.5	50	61	55.75	50	18	Fig. 1
V-215A8	381	141	171.45	43	300	6-M16	6	24	-	33	139.719	50.25	23.25	2	71	36	55	M30x3.5	60	77.5	69.5	50	25.5	Fig. 2
V-215A11	381	130	235	43	300	6-M20	6	32	-	22	196.869	50.25	23.25	2	82	47	55	M30x3.5	60	77.5	69.5	50	25.5	Fig. 1
V-218A8	450	141	171.45	43	300	6-M20	6	24	-	33	139.719	50.25	23.25	3	59	24	55	M30x3.5	60	108	100	50	25.5	Fig. 2
V-218A11	450	130	235	43	300	6-M20	6	32	-	22	196.869	50.25	23.25	3	70	35	55	M30x3.5	60	108	100	50	25.5	Fig. 1
V-221A11	530	146	235	60	380	6-M20	6	28	-	27	196.869	93.5	24.5	3	70	35	55	M30x3.5	60	86	78	65	25	Fig. 1
V-221A15	530	146	330.2	60	380	6-M24	6	34	-	27	285.75	93.5	24.5	3	70	35	55	M30x3.5	60	86	78	65	25	Fig. 1
V-224A11	610	146	235	60	380	6-M20	6	28	-	27	196.869	93.5	24.5	3	70	35	55	M30x3.5	60	125	117	65	25	Fig. 2
V-224A15	610	146	330.2	60	380	6-M2 4	6	34	-	27	285.75	93.5	24.5	3	70	35	55	M30x3.5	60	125	117	65	25	Fig. 1