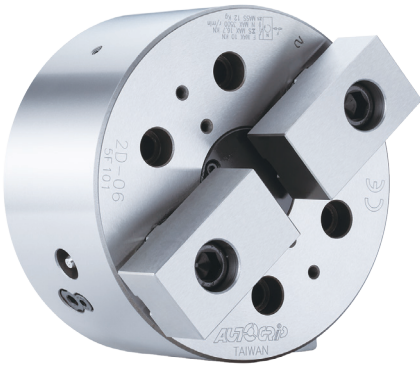
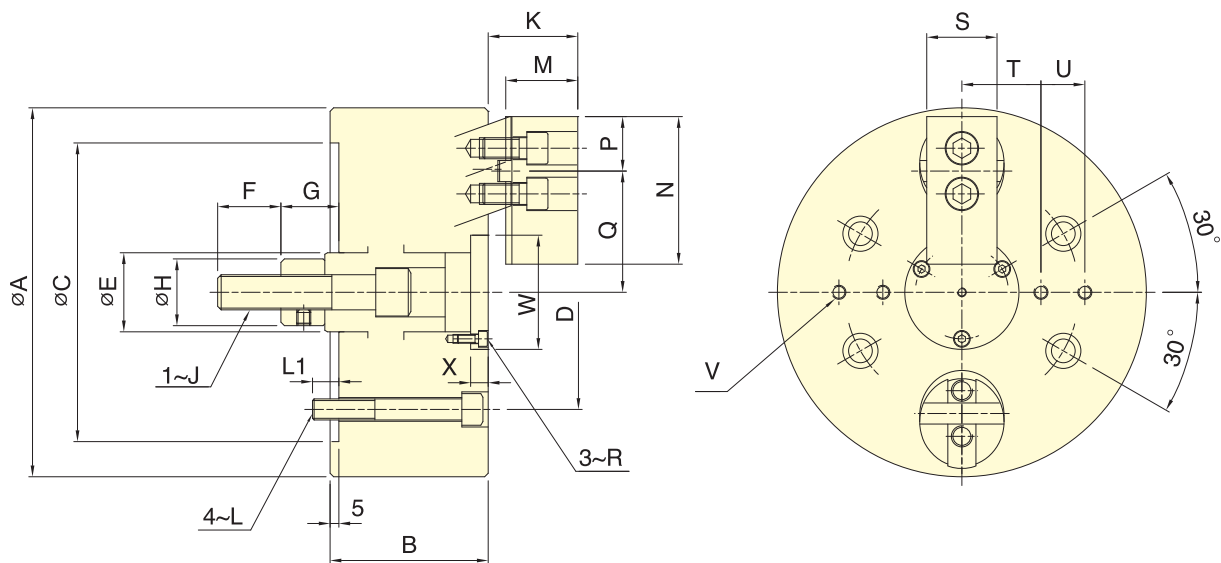




- Radial clamp and axial pull down at the same time, keep the workpiece attaching close to the base surface of the chuck.
- Almost no workpiece uplifting displacement.
- The body and the cylinder pull-down mechanism are heat-treated and fine boring, which guarantee the clamping precision and durability.



Subject to technical changes

SPECIFICATIONS

Model	Plunger stroke mm	Jaw stroke (Dia.) mm	Chucking Dia.		Max. D.B. pull kN (kgf)	Max. Clamping force kN (kgf)	Max. speed min ⁻¹ (r.p.m.)	I Moment of inertia kg·m ²	Weight kg	Matching cyl.	Max. pressure MPa (kgf/cm ²)
			Max.	Min.							
2D-06	10	7.2	165	22	10.0(1020)	16.7(1700)	3500	0.045	12	RK-100	1.4(14.3)
2D-08	10	7.2	210	28	16.7(1700)	30.0(3060)	3500	0.13	23	RK-125	1.5(15)
2D-10	15	10.8	254	35	23.3(2379)	40.0(4079)	2500	0.34	43	RK-125	2.1(21.1)

DIMENSIONS

Model	A	B	C	D	E	F	G max.	G min.	H	J	K max.	K min.	L
2D-06	165	85	140	104.8	35	36	37	27	32	M16	45	35	M10
2D-08	210	90	170	133.4	45	36	38	28	38	M20	56	46	M12
2D-10	254	110	220	171.5	55	46	47	32	50	M24	65	50	M16

Model	L1	M	N	P	Q max.	Q min.	R	S	T	U	V	W	X
2D-06	16	31	70	27	57.7	54.3	M4	35	35	20	4~M6	52	7
2D-08	15	41	84	31	70.8	67.2	M5	40	45	25	4~M8	65	10
2D-10	24	46	100	38	85	79.6	M6	50	55	30	4~M8	75	12