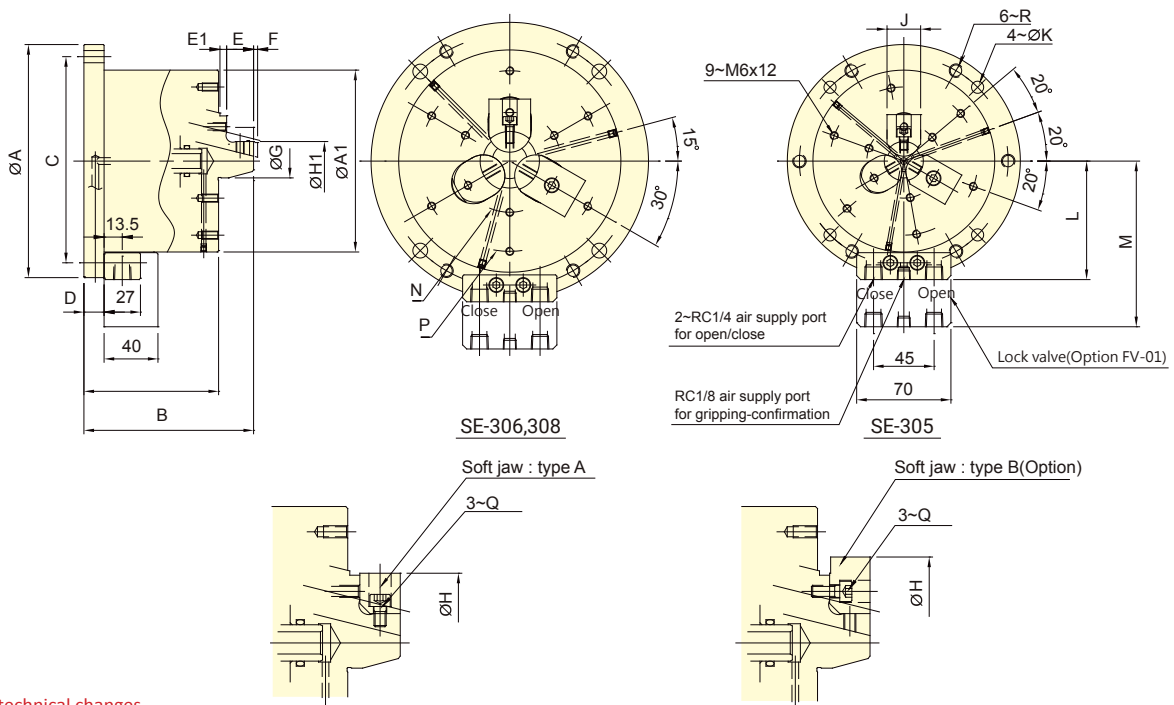




- Build-in hydraulic cylinder; it can also work with lock valve and be driven by air pressure.
- For internal gripping.
- With high precision and stability.
- Suitable for the precision large length size process.
- Suitable for end process.
- Can work together with multi-plate.
- Airtight pressure detect function is optional.



Subject to technical changes

SPECIFICATIONS

Model	Jaw stroke (Dia.) mm	Chucking Dia.		Max. clamping force		Max. pressure		Min. pressure kgf/cm ²	Air consumption lit (at 6.0 kgf/cm ²)	Weight kg
		Max. mm	Min. mm	Pneumatic kN(kgf)	Hydraulic kN(kgf)	Pneumatic MPa(kgf/cm ²)	Hydraulic MPa(kgf/cm ²)			
SE-305	3	83	29	14.3(1459)	41.0(4181)	0.7(7)	1.3(13)	2	0.46	14.6
SE-306	5	110	44	20.0(2040)	57.0(5812)	0.7(7)	1.3(13)	2	0.58	20
SE-308	5	150	50	32.0(3263)	78.0(7954)	0.7(7)	1.3(13)	2	1.02	33

DIMENSIONS

Model	A(h7)	A1	B	B1	C	D	E	E1	F max.	F min.	G	type A		type B	
												H max.	H min.	H max.	H min.
SE-305	173	135	126	100	155	15	20	5	3	-3	25	68	50	83	67
SE-306	206	168	140	108	188	18	23	7	5	-5	40	90	70	110	89
SE-308	248	210	164	119	230	18	30	9	5	-5	49	110	90	150	108

Model	H1		J	K	L	M	N	P	Q	R
	max.	min.								
SE-305	50	29	25	9	88	123	55	110	3~M6	M8x1.25
SE-306	70	44	31	11	104.5	139.5	76	134	3~M6	M10x1.5
SE-308	90	50	35	11	125.5	160.5	100	170	3~M8	M10x1.5