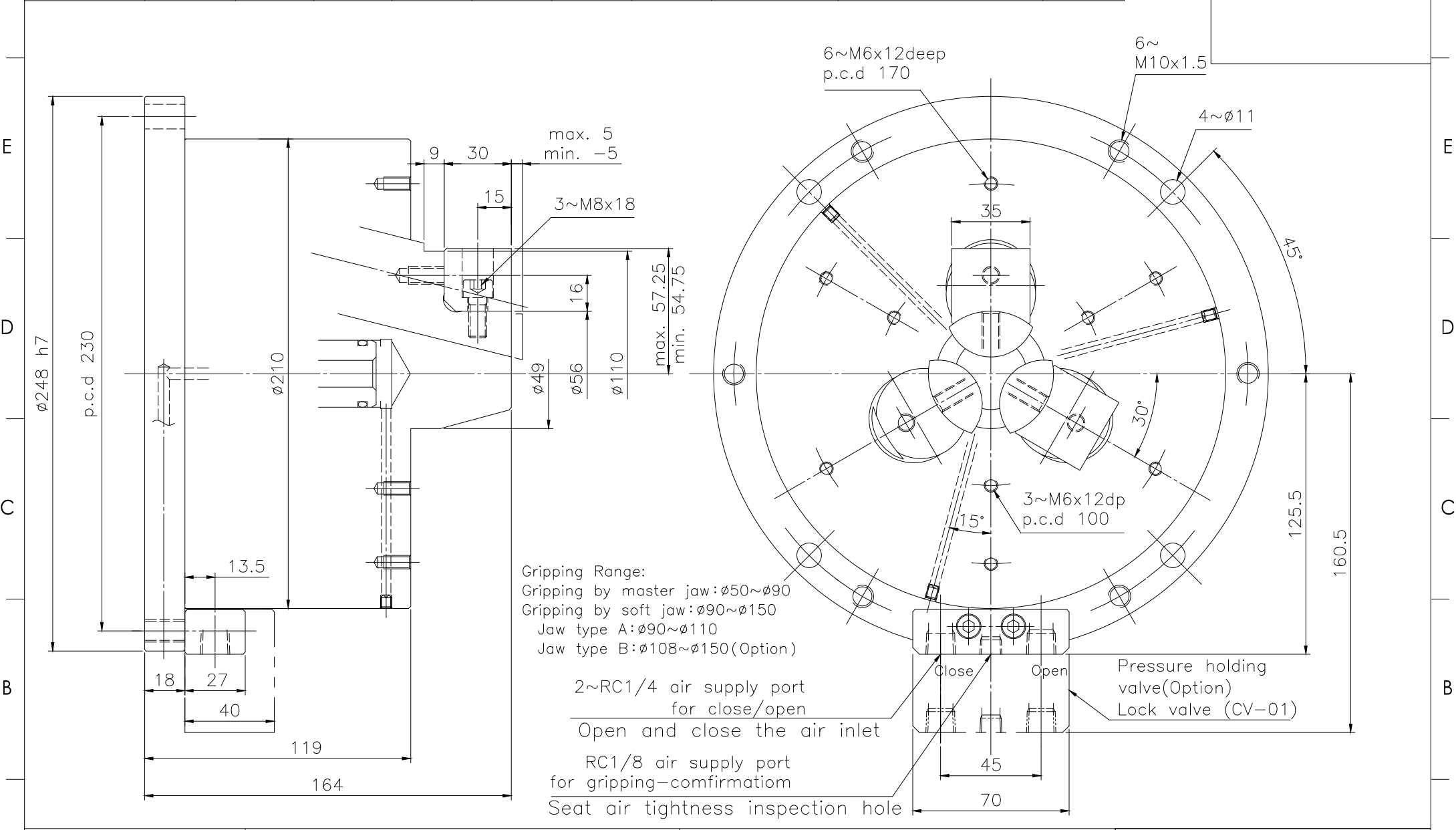


8		7		6		5		4		3		2		1	
Spec.	mm	Chucking Dia. mm		Max gripping force kN		Max pressure kg/cm ²		kg/cm ²		(use pressure 6.0 kgf/cm ²) lit		kg	Confirmed		
Model	Jaw Stroke (Dia.)	Max.	min.	Pneumatic at 6.0 kgf/cm ²	Hydraulic at 13.0 kgf/cm ²	Air pressure Pneumatic	Oil pressure Hydraulic	Min. pressure		Air consumption (at 6.0 kgf/cm ²)		Weight			
SE-308	5	150	50	32	78	7	13	2		1.0		33			



Gripping Range:
 Gripping by master jaw: $\phi 50 \sim \phi 90$
 Gripping by soft jaw: $\phi 90 \sim \phi 150$
 Jaw type A: $\phi 90 \sim \phi 110$
 Jaw type B: $\phi 108 \sim \phi 150$ (Option)

2 ~ RC1/4 air supply port for close/open
 Open and close the air inlet
 RC1/8 air supply port for gripping-confirmation
 Seat air tightness inspection hole

