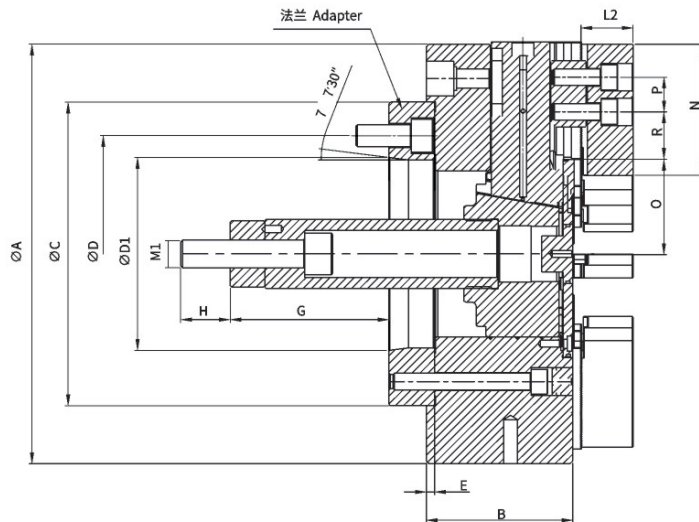
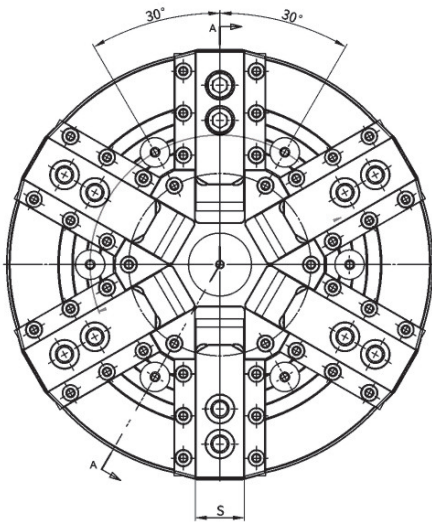
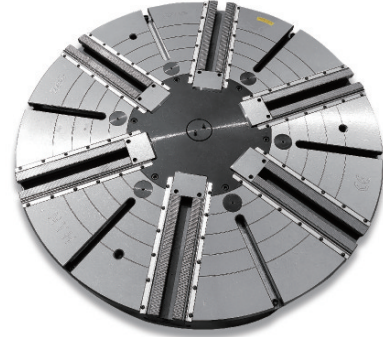


> TS-R SERIES

六爪中實動力卡盤

TS-R 6 JAW CLOSED CENTER POWER CHUCK

- ◎ 卡盤多點夾持，針對薄壁管形，環形工件，可改善工件夾持過程中的變形問題。
- ◎ 卡盤具有防塵功能。
- ◎ More contact point clamping, it can improve the deformation issue during clamping process for thin wall pipe or ring like workpiece.
- ◎ Chips proof function.



規格 Spec 型號 Model	楔心行程 Plunger stroke (mm)	爪行程直徑 Jaw stroke (Dia) (mm)	最大夾持直徑 Max. clamping dia (mm)	最小夾持直徑 Min clamping dia (mm)	容許油壓缸推力 Max.D.B.Pull KN(kgf)
TS-212R A8	30	10.5	304	32	53(5448)
TS-215R A11	35	12.3	381	50	82(8429)

規格 Spec 型號 Model	最大夾持力 Max. clamping force (mm)	最高轉速 Max RPM	慣性矩 kg·m ²	重量 Weight kg	適合油壓缸 Matched cylinders	最大使用壓力 Max.pressure Mpa(kgf/cm ²)
TS-212R A8	142(14597)	3000	0.95	67	S-150	2.1(21)
TS-215R A11	248(25495)	3000	1.95	116	S-200	2.1(21)

規格 Spec 型號 Model	A	B	C(H6)	D	D1	E	G max	G min
TS-212R A8	304	106	220	185	139.719	6	145	115
TS-215R A11	381	116	300	235	196.869	6	82	47

規格 Spec 型號 Model	H	L2	M1	N	P	O max	O min	R max	R min	S
TS-212R A8	36	38	M20*2.5	95	25	74.3	69	46	9	35
TS-215R A11	35	50	M30*3.5	129	30	93	87	56	12	50

