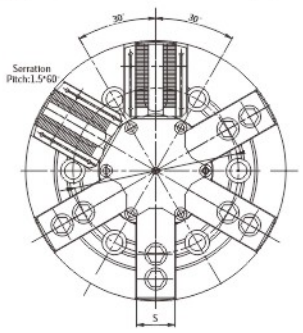
> BS SERIES

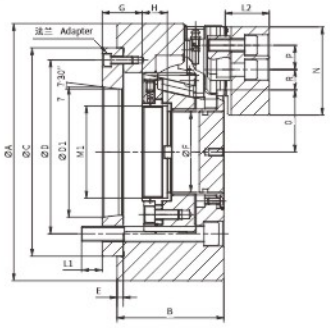
六爪中空動力夾頭



BS 6–JAW THROUGH HOLE 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。
- More contact point clamping, it can improve the deformation issue during clamping process for thin wall pipe or ring like workpiece.





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)
BS-206 A5	12	5.6	168	15	17.1(1750)
BS-208 A6	16	7.4	210	13	34.3(3500)
BS-210 A8	19	8.8	254	46	34.3(3500)
BS-212 A8	23	10.6	315	47	42.6(4380)
BS-215 A8	23	10.6	381	60	61(6180)
BS-221 A11	28	12.8	530	80	90(9080)

規格 Spec 型號 Model	最大夾持力 Max. clamping force (mm)	最高轉速 Max RPM	慣性距 I kg*m²	重量 Weight kg	適合油壓缸 Matched cylinders	最大使用壓力 Max.pressure Mpa(kgf/cm²)
BS-206 A5	35.8(3650)	6000	0.06	15	H-1552	2.0(20)
BS-208 A6	85.8(8750)	5000	0.19	25	H-1868	2.8(28)
BS-210 A8	85.8(8750)	4200	0.35	42	H-2091	2.1(21)
BS-212 A8	110.7(11300)	3000	0.95	66	H-2551	2.1(21)
BS-215 A8	110.7(11300)	1500	1.95	123	H-2551	2.1(21)
BS-221 A11	230(23800)	1500	6.8	-	H-2551	2.9(29)

規格 Spec 型號 Model	A	B	C(H6)	D	D1	E	F	G max	G min
BS-206 A5	169	81	140	104.78	82.56	5	45	26	14
BS-208 A6	210	87	170	133.35	106.38	5.5	66	31.5	15.5
BS-210 A8	254	100	220	171.45	139.72	5.5	86	26.5	7.5
BS-212 A8	315	106	300	235	139.72	6	120	43	20
BS-215 A8	381	133	300	235	139.72	6	120	40	17
BS-221 A11	530	140	380	330.2	196.87	6	180	56	28

規格 Spec 型號 Model	H	L1	L2	M1	N	P	O max	O min	R max	R min	S
BS-206 A5	19	18	30	M55*2.0	62	14	42.2	39.4	19.8	7.8	25
BS-208 A6	20.5	17	36	M75*2.0	73	20	50.6	46.9	22.8	9.3	31
BS-210 A8	25	24.5	37	M95*2.0	95	25	59.2	54.8	29.8	14.8	35
BS-212 A8	28	27	42	M130*2.0	110	30	80.7	75.3	33.8	14.3	40
BS-215 A8	43	24	50	M130*2.0	130	30	-	-	-	-	50
BS-221 A11	40	33	70	M190*2.0	180	60	-	-	-	-	65

※ 保留技術更改的權利，恕不另行通知 Subject to technology changes without prior information
※ 非標需求可訂做 Non–standard requirements can be made