

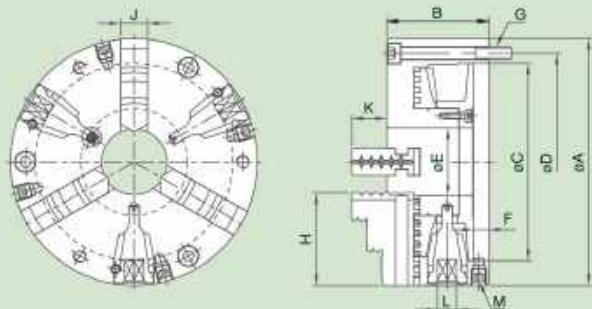
歐規 DIN6350

3DACT

3-JAW ADJUSTMENT STEEL BODY SCROLL CHUCKS

可調式普通型三爪鋼殼夾頭

尺寸圖 » Dimensions



規格表 » Specifications

單位/UNIT:mm

型式/規格 MODEL /SPEC.	A	B	C	D	E	F	G	H	J	K	M	L	最高迴轉速 Max.Speed r.p.m.(min ⁻¹)	把握範圍 Max. Gripping Diameter	
														外徑把握 O.D.Clamping	內徑把握 I.D.Clamping
3DACT-04	100	60	70	83	20	10	3-M8x1.25P	42	14	17	4-M8x1.25P	8	5200	ø3-ø95	ø30-ø83
3DACT-05	125	65	95	108	32	10.5	3-M8x1.25P	50	16	20	4-M10x1.5P	8	4800	ø3-ø122	ø35-ø111
3DACT-06	160	72.5	125	140	42	12	3-M10x1.5P	65	19	23	4-M12x1.75P	10	4200	ø4-ø160	ø46-ø155
3DACT-08	200	82.5	160	176	55	12	3-M10x1.5P	75	22	28	4-M12x1.75P	11	3500	ø4-ø197	ø51-ø184
3DACT-10	250	91	200	224	76	13	3-M12x1.75P	98	28	38.5	4-M12x1.75P	12	2600	ø6-ø267	ø70-ø252
3DACT-12	315	103	260	286	103	14	3-M16x2P	110	30	44.5	4-M12x1.75P	14	2200	ø10-ø325	ø81-ø308
3DACT-15	400	122	330	362	136	15	3-M16x2P	146	40	56	4-M12x1.75P	17	1600	ø14-ø428	ø106-ø410

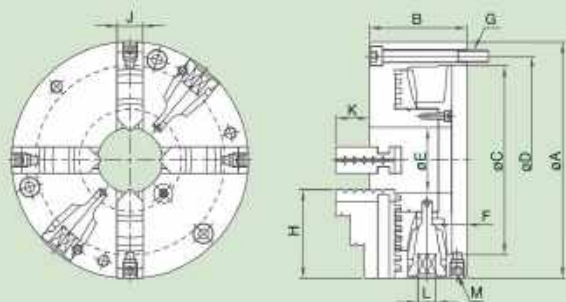
歐規 DIN6350

4DACT

4-JAW ADJUSTMENT STEEL BODY SCROLL CHUCKS

可調式普通型四爪鋼殼夾頭

尺寸圖 » Dimensions



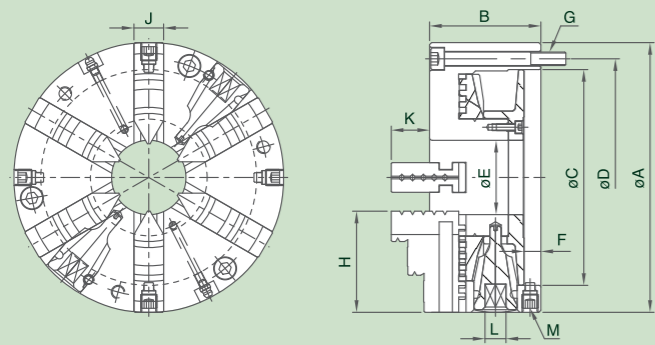
規格表 » Specifications

單位/UNIT:mm

型式/規格 MODEL /SPEC.	A	B	C	D	E	F	G	H	J	K	M	L	最高迴轉速 Max.Speed r.p.m.(min ⁻¹)	把握範圍 Max. Gripping Diameter	
														外徑把握 O.D.Clamping	內徑把握 I.D.Clamping
4DACT-08	200	82.5	160	176	55	12	3-M10x1.5P	75	22	28	4-M12x1.75P	11	3500	ø4-ø197	ø51-ø184
4DACT-10	250	91	200	224	76	13	3-M12x1.75P	98	28	38.5	4-M12x1.75P	12	2600	ø6-ø265	ø70-ø250
4DACT-12	315	103	260	286	103	14	3-M16x2P	110	30	44.5	4-M12x1.75P	14	2200	ø10-ø325	ø81-ø308
4DACT-15	400	122	330	362	136	15	3-M16x2P	146	40	56	4-M12x1.75P	17	1600	ø14-ø408	ø106-ø389

可調式普通型六爪鋼殼夾頭

尺寸圖 » Dimensions



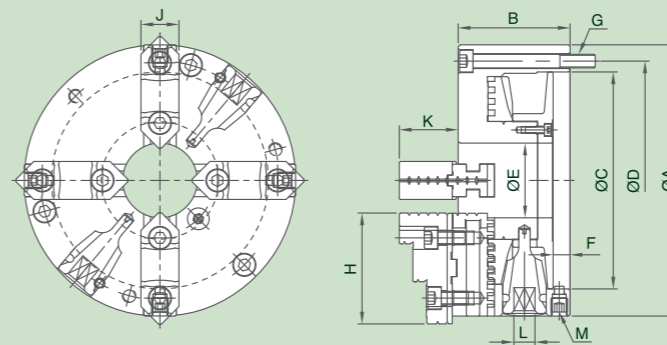
規格表 » Specifications

單位/UNIT:mm

型式/規格 MODEL / SPEC.	A	B	C	D	E	G	F	H	J	K	L	M	最高迴轉速 Max.Speed r.p.m.(min ⁻¹)	把握範圍 外徑把握 O.D.Clamping	Max. Gripping Diameter 內徑把握 I.D.Clamping
6DACT-08	200	82.5	160	176	55	3-M10×1.5P	12	75	22	28	11	4-M12×1.75P	2900	ø4-ø183	ø51-ø170
6DACT-10	250	91	200	224	76	3-M12×1.75P	13	98	28	38.5	12	4-M12×1.75P	2200	ø6-ø249	ø70-ø233
6DACT-12	315	103	260	286	103	3-M16×2P	14	110	30	44.5	14	4-M12×1.75P	1800	ø10-ø305	ø81-ø288
6DACT-15	400	122	330	362	136	3-M16×2P	15	146	40	56	17	4-M12×1.75P	1300	ø14-ø406	ø105-ø387

可調式強力型四爪鋼殼夾頭

尺寸圖 » Dimensions



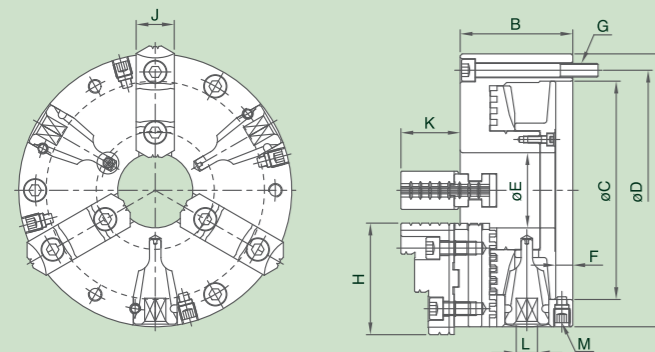
規格表 » Specifications

單位/UNIT:mm

型式/規格 MODEL / SPEC.	A	B	C	D	E	G	F	H	J	K	L	M	最高迴轉速 Max.Speed r.p.m.(min ⁻¹)	把握範圍 外徑把握 O.D.Clamping	Max. Gripping Diameter 內徑把握 I.D.Clamping
4DAKT-08	200	82.5	160	176	55	3-M10×1.5P	12	82	28	43	11	4-M12×1.75P	3500	ø8-ø205	ø59-ø190
4DAKT-10	250	91	200	224	76	3-M12×1.75P	13	102	35	54.5	12	4-M12×1.75P	2600	ø12-ø265	ø78-ø249
4DAKT-12	315	103	260	286	103	3-M16×2P	14	117.5	40	56.5	14	4-M12×1.75P	2200	ø15-ø323	ø86-ø296
4DAKT-15	400	122	330	362	136	3-M16×2P	15	150	50	74.5	17	4-M12×1.75P	1600	ø30-ø419	ø124-ø396

可調式強力型三爪鋼殼夾頭

尺寸圖 » Dimensions



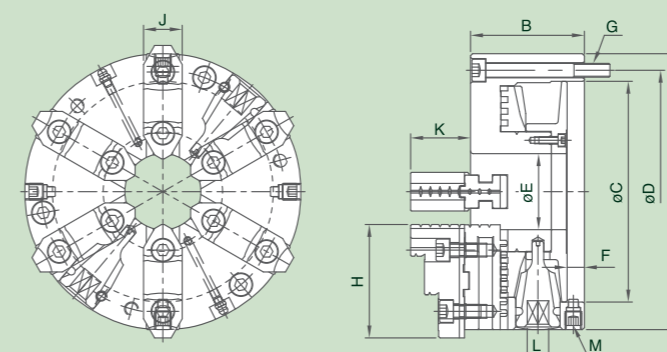
規格表 » Specifications

單位/UNIT:mm

型式/規格 MODEL / SPEC.	A	B	C	D	E	G	F	H	J	K	L	M	最高迴轉速 Max.Speed r.p.m.(min ⁻¹)	把握範圍 外徑把握 O.D.Clamping	Max. Gripping Diameter 內徑把握 I.D.Clamping
3DAKT-05	125	65	95	108	32	3-M8×1.25P	10.5	57	24	36	8	4-M10×1.5P	4800	ø3-ø121	ø44-ø120
3DAKT-06	160	72.5	125	140	42	3-M10×1.5P	12	68	26	38.5	10	4-M12×1.75P	4200	ø8-ø169	ø50-ø158
3DAKT-08	200	82.5	160	176	55	3-M10×1.5P	12	82	28	43	11	4-M12×1.75P	3500	ø8-ø206	ø58-ø191
3DAKT-10	250	91	200	224	76	3-M12×1.75P	13	102	35	54.5	12	4-M12×1.75P	2600	ø12-ø266	ø77-ø250
3DAKT-12	315	103	260	286	103	3-M16×2P	14	117.5	40	56.5	14	4-M12×1.75P	2200	ø15-ø340	ø85-ø313
3DAKT-15	400	122	330	362	136	3-M16×2P	15	150	50	74.5	17	4-M12×1.75P	1600	ø30-ø440	ø123-ø416

可調式強力型六爪鋼殼夾頭

尺寸圖 » Dimensions



規格表 » Specifications

單位/UNIT:mm

型式/規格 MODEL / SPEC.	A	B	C	D	E	G	F	H	J	K	L	M	最高迴轉速 Max.Speed r.p.m.(min ⁻¹)	把握範圍 外徑把握 O.D.Clamping	Max. Gripping Diameter 內徑把握 I.D.Clamping
6DAKT-08	200	82.5	160	176	55	3-M10×1.5P	12	82	28	43	11	4-M12×1.75P	2900	ø17-ø193	ø67-ø178
6DAKT-10	250	91	200	224	76	3-M12×1.75P	13	102	35	54.5	12	4-M12×1.75P	2200	ø19-ø248	ø84-ø232
6DAKT-12	315	103	260	286	103	3-M16×2P	14	117.5	40	56.5	14	4-M12×1.75P	1800	ø23-ø323	ø93-ø296
6DAKT-15	400	122	330	362	136	3-M16×2P	15	150	50	74.5	17	4-M12×1.75P	1300	ø30-ø419	ø124-ø396