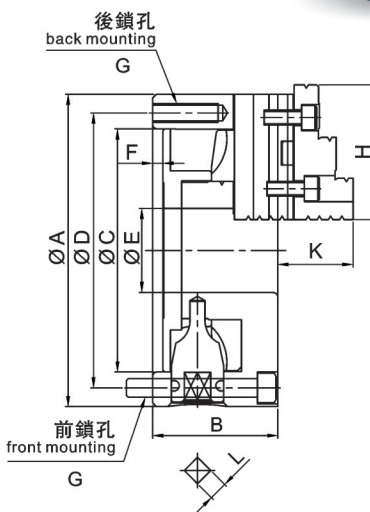
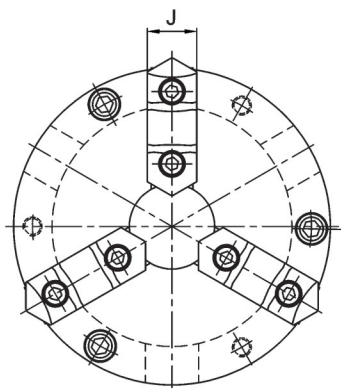


三爪強力式自定心卡盤(前後鎖通用)

SK 3 JAW UNIVERSAL SCROLL CHUCK(FRONT AND BACK MOUNTING)

- | | |
|-------------|---|
| 1.直口連接 | 1.Plain back |
| 2.標配分離式硬爪一組 | 2.Standard accessories: 1 set two-piece hard jaws |
| 3.高精度重複夾持 | 3.High accuracy on repeating clamping |



規格 / Specification

單位 / UNIT:mm

型式/規格 Model/Spec	最大容許扭矩 Max. Allowable Torque N*m	最大靜夾持力 Max. Gripping Force KN	淨重 Weight Kg	最高轉速 RPM	夾持範圍外徑 O.D Clamping Range mm	夾持範圍內徑 I.D. Clamping Range mm
SK-04	44	12	3.1	2500	3-90	32-84
SK-05	63	15	4.4	2500	3-110	35-100
SK-06	88	31	11.4	2000	8-160	55-150
SK-07	107	31	12.2	2000	8-180	62-170
SK-08	128	33	16.2	2000	8-180	62-170
SK-09	147	37	21.2	2000	11-220	70-210
SK-10	176	46	28	1800	12-260	80-250
SK-12	206	55	41	1800	15-300	90-290
SK-14	225	55	54	1500	15-350	100-330
SK-16	245	60	74	1500	30-400	110-380
SK-20	320	68	140	700	30-500	152-480
SK-25	420	78	235	850	80-630	198-601
SKB-25	420	78	208.5	850	160-630	274-646
SK-32	460	88	442	500	150-800	240-750
SK-40	500	115	590	400	250-1000	425-950
SK-50	500	125	850	300	320-1250	490-1200

型式/規格 Model/Spec	A	B	C	D	E	F	G	H	J	K	L
SK-04	112	58	80	95	24	4.5	3-M8x1.25P	46.5	19	32	9
SK-05	132	60	100	115	32	4.5	3-M8x1.25P	56	22	40	9
SK-06	167	66	130	147	45	5	3-M10x1.5P	67	25	43	11
SK-07	193	76	155	172	58	5	3-M10x1.5P	80	30	47	11
SK-08	203	76	160	176	58	5	3-M10x1.5P	80	30	47	11
SK-09	233	84	190	210	70	5.5	3-M12x1.75P	80	30	46	14
SK-10	273	86	230	250	89	5.5	3-M12x1.75P	95	36	54	14
SK-12	310	96	260	285	105	7	3-M12x1.75P	110	42	63	14
SK-14	355	122	300	328	127	7	6-M12x1.75P	110	42	63	14
SK-16	405	122	345	375	160	8	6-M14x2P	130	45	72	17
SK-20	500	140	420	458	205	5.5	6-M16x2P	166	50	92	19
SK-25	630	140	545	586	275	6.5	6-M16x2P	210	52	92	19
SKB-25	630	140	545	586	320	6.5	6-M16x2P	210	52	92	19
SK-32	800	159	450	368.3	320	20	6-M24x3P	225	52	92	19
SK-40	1000	190	910	950	460	10	6-M24x3P	329	85	115	24
SK-50	1250	195	1000	1100	560	10	6-M30x3.5P	367	85	100	24

* 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

