

K11——三爪自定心分离爪卡盘

THREE-JAW SELF-CENTRING SEPARATION CHUCKS

SAN OU
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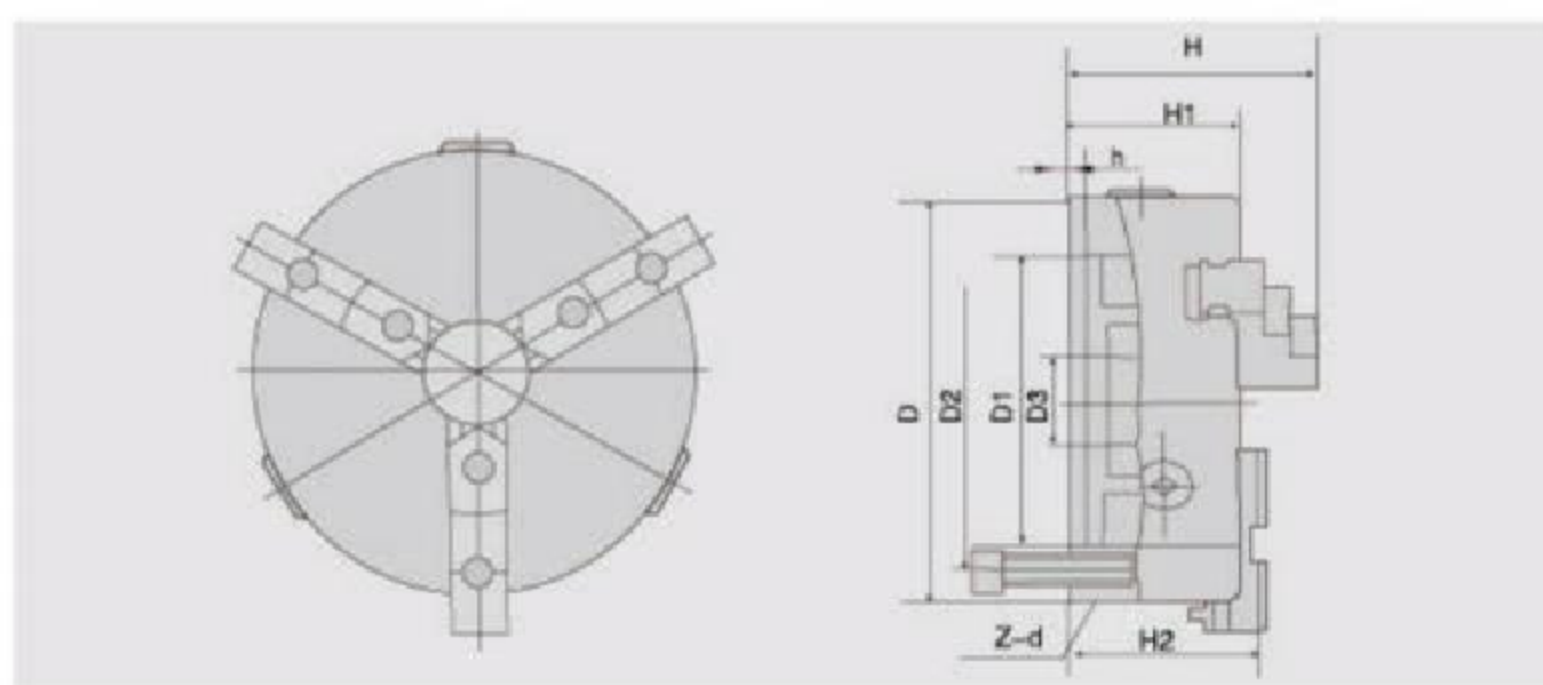


特征:

- 1. 短圆柱连接形式。
- 2. K11A、K11C和K11D型卡盘卡爪为分离爪形式，可调整为正卡爪或反卡爪使用。
- 3. K11A和K11D型卡盘卡爪符合ISO3442标准。
- 4. K11C型卡盘卡爪为传统结构的分离爪。
- 5. 可提供各种形式的软卡爪。

Features:

- 1. Short cylindrical center mounting.
- 2. The jaws for K11A, K11C and K11D chucks are composed of two-piece jaws. They can perform as either internal jaws through adjustment.
- 3. The jaws for K11A and K11D chucks conform to ISO3442 standard. Model K11C chucks are supplied with traditional two-piece
- 4. jaws.
- 5. We can provide all kinds of soft jaws.



尺寸参数 Dimension parameters

规格 Size	D1	D2	D3	H	H1	H2	h	Z-d	最大输入 扭矩Nm Max.input torque	极限转速 Max.speed	净重kg Net.WT
180A	130	142	45	109	65	71	5	3-M8	160	3600	8.3
200C	165	180	65	122	75	78	5	3-M10	250	3000	14.1
200A	165	180	65	122	75	80	5	3-M10	250	3000	14.1
240C	185	215	70	130	80	84	8	3-M12	320	2400	20
250C	206	226	80	130	80	84	5	3-M12	320	2400	23
250A	260	226	80	136	80	86	5	3-M12	320	2400	23
315A	260	285	100	153	90	95	6	3-M16	400	1800	41
320C	270	290	100	153.5	95	101.5	11	3-M16	400	1800	42
325C	272	296	100	154.5	97	102.5	12	3-M16	400	1800	44
325A	272	296	100	160.5	97	102.5	12	3-M16	400	1800	46
380C	325	350	145	156.5	102.5	104.5	6	3-M16	500	1200	60
380A	325	350	145	171.5	102.5	107.5	6	3-M16	500	1200	62
400D	340	368	145	172	101.5	108	6	3-M16	500	1200	71
500D	440	465	210	202	115	126	6	6-M16	630	850	117.6
500A	440	465	210	202	115	126	6	6-M16	630	850	119
630D	560	595	280	218	135	142	7	6-M16	800	600	-
800A	710	760	385	249	150	167	8.5	6-M20	1000	500	256
1000A	905	950	460	310	198	216	9	6-M24	1200	400	745.6