



特征:

短圆柱连接形式。
 K11型卡盘配带整体爪(正卡爪和反卡爪各一副)。
 K11A、K11C和K11D、K11E型卡盘卡爪为分离爪形式，
 可调整为正卡爪或反卡爪使用。
 K11A和K11D、K11E型卡盘卡爪符合ISO3442标准。
 K11C型卡盘卡爪为传统结构的分离爪。
 可提供各种形式的软卡爪。

Features:

Short cylindrical center mounting.
 Model K11 chucks are provide with one-piece jaws(which include a set of internal jaws and a set external ones).
 The jaws for K11A, K11C and K11D, K11E chuck are composed of two-piece jaws. They can perform as either internal or external jaws through adjustment.
 The jaws for K11A and K11D, K11E chucks conform to ISO3442 standard.
 Model K11chucks are supplied with traditional two-piece jaws.
 We can provide all kinds of soft jaws.



尺寸、性能参数 Dimension characteristic parameters

| 规格D Size | D1 | D2 | D3 | H | H1 | H2 | h | Z-d | 最大输入扭矩Nm Max.input torque | 极限转速r/min Max.speed | 重量 Weight(kg) |
|-------------|-----|-----|-----|-------|-------|-------|-----|-------|------------------------------|------------------------|------------------|
| 80 | 55 | 66 | 16 | 66 | 50 | - | 3.5 | 3-M6 | 40 | 4800 | 1.9 |
| 100 | 72 | 84 | 22 | 74.5 | 55 | - | 3.5 | 3-M8 | 60 | 4200 | 3.2 |
| 125 | 95 | 108 | 30 | 84 | 58 | - | 4 | 3-M8 | 100 | 3800 | 5 |
| 130 | 100 | 115 | 30 | 86 | 60.5 | - | 3.5 | 3-M8 | 100 | 3800 | 5.6 |
| 160 | 130 | 142 | 45 | 95 | 65 | - | 5 | 3-M8 | 160 | 3600 | 8.8 |
| 160A | 130 | 142 | 45 | 109 | 65 | 71 | 5 | 3-M8 | 160 | 3600 | 8.3 |
| 165 | 130 | 145 | 40 | 96.5 | 67.5 | - | 4.5 | 3-M8 | 160 | 3600 | 9.5 |
| 190 | 155 | 172 | 54 | 105 | 77.5 | - | 5 | 3-M10 | 250 | 3000 | 13.8 |
| 200 | 165 | 180 | 65 | 109 | 75 | - | 5 | 3-M10 | 250 | 3000 | 15.5 |
| 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 |
| 240 | 195 | 215 | 70 | 120 | 80 | - | 8 | 3-M12 | 320 | 2400 | 24 |
| 240C | 195 | 215 | 70 | 130 | 80 | 84 | 8 | 3-M12 | 320 | 2400 | 20 |
| 250 | 206 | 226 | 80 | 120 | 80 | - | 5 | 3-M12 | 320 | 2400 | 25.7 |
| 250C | 206 | 226 | 80 | 130 | 80 | 84 | 5 | 3-M12 | 320 | 2400 | 23 |
| 250A | 206 | 226 | 80 | 136 | 80 | 86 | 5 | 3-M12 | 320 | 2400 | 23 |
| 315 | 260 | 285 | 100 | 136 | 90 | - | 6 | 3-M16 | 400 | 1800 | 47 |
| 315A | 260 | 285 | 100 | 148 | 90 | 95 | 6 | 3-M16 | 400 | 1800 | 41 |
| 320 | 270 | 290 | 100 | 142 | 95 | - | 11 | 3-M16 | 400 | 1800 | 47.5 |
| 320C | 270 | 290 | 100 | 153.5 | 95 | 101.5 | 11 | 3-M16 | 400 | 1800 | 42 |
| 325 | 272 | 296 | 100 | 143 | 97 | - | 12 | 3-M16 | 400 | 1800 | 49 |
| 325C | 272 | 296 | 100 | 154.5 | 97 | 102.5 | 12 | 3-M16 | 400 | 1800 | 44 |
| 325A | 272 | 296 | 100 | 155 | 97 | 105.5 | 12 | 3-M16 | 400 | 1800 | 46 |
| 380 | 325 | 350 | 145 | 155.7 | 102.5 | - | 6 | 3-M16 | 500 | 1200 | 65 |
| 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 |
| 400 | 340 | 368 | 145 | 154 | 106.5 | 108 | 6 | 3-M16 | 500 | 1200 | 71 |
| 500 | 440 | 465 | 210 | 175 | 115.4 | 126 | 6 | 6-M16 | 630 | 850 | 117.6 |
| 500A | 440 | 465 | 210 | 197 | 115.4 | 126 | 6 | 6-M16 | 630 | 850 | 119 |
| 630A | 560 | 595 | 270 | 218 | 133.5 | 142 | 7 | 6-M16 | 800 | 600 | 208 |