

适用范围：有色金属及塑料，非金属等切削加工。

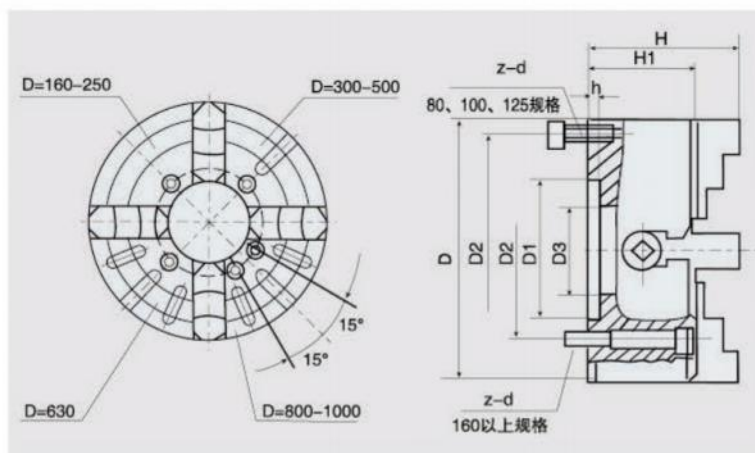
特征：

- 1. 高精度短圆柱连接。
- 2. 易损部件都经过特殊淬火处理，有效地提高耐磨性和使用寿命。
- 3. 单动调整中心，可用于各种形状加工，更大的夹紧力。

Application: Recommended for processing of non-ferrous metals, non-metals like plastics and so on.

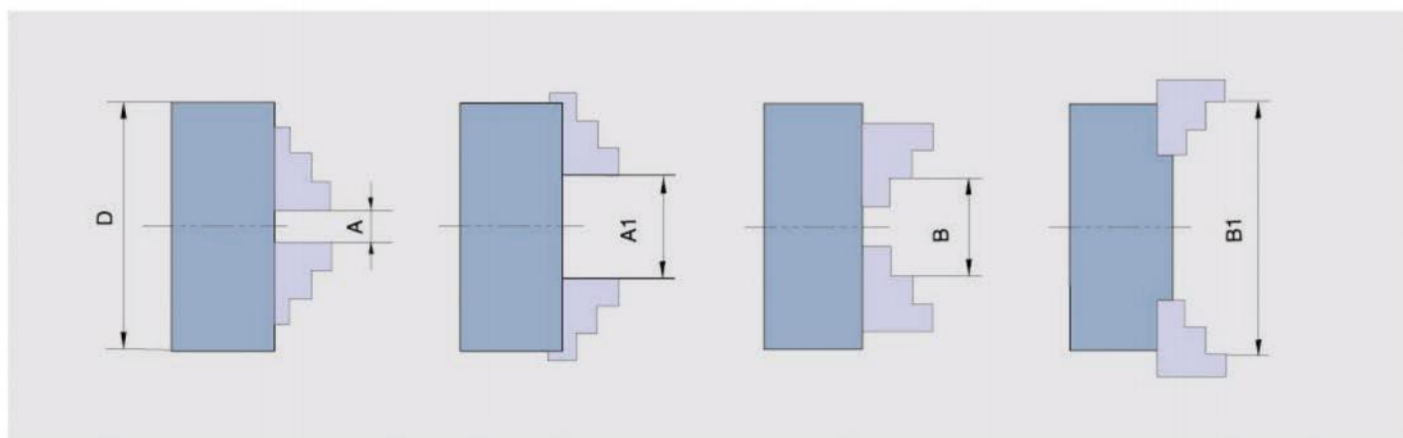
Features:

- 1. High precision short cylindrical center mounting.
- 2. Flimsy parts are specifically engineered by quenching, for greater durability and extended life.
- 3. Adjusted independently to center, suitable for processing special with superior gripping force.



尺寸、性能参数 Dimension characteristic parameters

规格Size mm	D1	D2	D3	H	H1	h	z-d	净重 kg Net WT	极限转速r/min Max.speed
80	55	66	22	59	42	4	3-M6	2.5	4800
100	72	84	25	75	54	4	4-M8	3	4800
125	95	108	30	78	56	6	4-M8	5	4200
160	65	95	55	93	65	5	4-M10	9	3800
200	80	112	70	107.5	75	6	4-M10	15	2100
250	110	130	100	131	90	6	4-M12	23	1800
300	152	130	95	144	100	6	4-M12	39	1400
320	140	165	115	144	100	6	4-M16	40	1400
350	130	168	115	144	100	6	4-M16	53	1400
400	160	185	125	157	110	8	4-M16	55	950
450	180	205	160	148	101	8	4-M16		
500	200	236	170	171	116	8	4-M20	102	600
630	220	258	180	195	128	10	4-M20	159	500
800	250	300	220	225	145	12	8-M20		
1000	320	370	305	259	170	15	8-M20		
1250	400	500	385	273	185	15	8-M20		
1400	400	500	305	246	155	15	8-M20		
1600	420	520	320	266	157	20	8-M24		



夹持范围

Clamping Range

卡盘规格D Size	正卡爪夹紧范围 Internal jaws clamping range	反卡爪夹紧范围 External jaws clamping range	报价 Unit Price
	A-A1	B-B1	
80	5-35	35-80	
100	6-45	40-100	
125	7-57	48-125	
160	8-80	50-160	
200	10-100	63-200	
250	15-130	80-250	
300	20-156	100-300	
315	20-170	100-315	
320	20-176	100-320	
350	20-206	100-350	
400	25-250	118-400	
450	30-280	120-450	
500	35-300	125-500	
630	50-400	160-630	
800	70-540	200-800	
1000	100-680	250-1000	
1250	145-930	295-1250	
1400	145-1080	295-1400	
1600	160-1280	310-1600	
1800	180-1440	350-1800	
2000	180-1640	350-2000	
2250	180-1890	350-2250	
2500	180-2140	350-2500	
3150	200-2750	380-3150	