

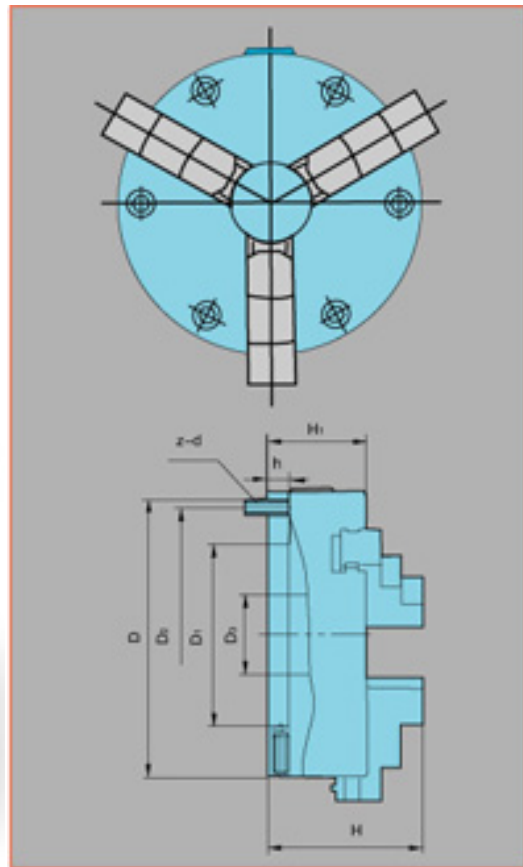
- 1.Short cylindrical center mounting.
- 2.KM31 are of three-jaw and KM33 are of six-jaw.
- 3.With adjustable structure,the clamping precision can reach 0.013mm,15" can reach 0.025mm.

Characteristic parameters

Size	D	D1	D2	D3	H	H1	h	z-d	Net.WT
125	127	66.33	112.73	33	95.7	56	16.7	3-M6	6
5 in.	5	2.375	4.438	1.299	3.768	2.205	0.657	3-1/4-20	6
160	152.5	79.37	135.70	39	98.6	59	17.5	6-M6	7

6 in.	6	3.125	5.343	1.535	3.882	2.323	0.689	6-1/4-20	7
200	210	120.65	190.5	57.5	132.2	79.3	19.1	6-M10	19
8 in.	8.27	4.75	7.5	2.264	5.206	3.122	0.752	6-3/8-16	19
250;ù	254	161.90	111.13	72	153.8	88.7	20.4	6-M12	30
10 in.;ù	10	6.374	4.375	2.935	6.056	3.492	0.803	6-7/16-14	30
315;ù	305	200.79	133.35	83	166.9	101.1	20.4	6-M12	50
12 in.;ù	12	7.905	5.25	3.268	6.569	3.980	0.803	6-1/2-12	50
380;ù	381	299.237	171.45	108	223.5	136.2	27	6-M16	100
15 in.;ù	15	11.781	6.2	4.252	8.799	5.362	1.063	6-5/8-11	100

Note: The chucks with ;ù use inner tapped holes while others use outer tapped holes.



Features:

- 1.Short cylindrical center mounting.
- 2.The centering precision is improved with adjustable structure to meet the needs of precision machining.

Characteristic parameters

Size	D	D1	D2	D3	H	H1	h	z-d	Net.WT
130	132	55	113	30	88	62	11.5	6-M8	6
165	165	80	145	40	12	72	13.5	6-M8	11
167A	167	80	147	44	114.5	70	16	3-M10	11
200	204	120	180	65	112	78	13.5	6-M10	17
210A	210	120	190.5	63	124	76	16	3-M10	17.5

250C	254	150	226	80	138	88	18	6-M12	26
325C	330	200	296	100	158.5	100	20.5	6-M16	48