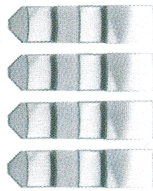


K12 series

# FOUR-JAW Self-centring chucks

K12 系列四爪自定心卡盘



## 规格表 Specifications

规格 / 型式 SPEC./MODEL	D1	D2	D3	H	H1	h	Z-d
K12 80	55	66	16	66	50	3.5	3-M6
K12 100	72	84	22	74.5	55	3.5	3-M8
K12 125	95	108	30	84	58	4	3-M8
K12 130	100	115	30	86	60	3.5	3-M8
K12 160	130	142	40	95	65	5	3-M8
K12 160A	130	142	40	109	65	5	3-M8
K12 165	130	145	40	96.5	66.5	4.5	3-M8
K12 165A	130	145	40	110.5	66.5	4.5	3-M8
K12 190	155	172	55	109	75	5	3-M10
K12 190A	155	172	55	122	75	5	3-M10
K12 200	165	180	65	109	75	5	3-M10
K12 200A	165	180	65	122	75	5	3-M10
K12 200C	165	180	65	122	75	5	3-M10
K12 240	195	215	70	120	80	8	3-M12
K12 240A	195	215	70	136	80	8	3-M12
K12 250	206	226	80	120	80	5	3-M12
K12 250A	206	226	80	136	80	5	3-M12
K12 250C	206	226	80	130	80	5	3-M12
K12 315	260	285	100	142.5	90	6	3-M16
K12 315A	260	285	100	155.5	90	6	3-M16
K12 315C	260	285	100	155.5	90	6	3-M16

## 说明 Explain

K12 系列四爪自定心卡盘适用于具有一定批量的各种正方形、八菱型等零件的加工，可自动定心，快速夹紧。K12 型配带正爪和反爪各一副，可分别使用，K12A 型配带符合 ISO3442 标准的分离爪，K12C 型配带传统结构的分离爪。

K12 series Four-jaw self-centring chuck is suitable for batch process of square, eight-square prism accessories, and is self centring. Type K12 provides two sets of clutches in different directions, which can be used respectively, Type K12A provides ISO3442 standard clutches, and Type K12C provides traditional separate clutches.

