

Mounting Base Assembly ▶ Circular Flange Type · Counterbored Type



Please order according to the diagram

①~③ Select the type and parameters in the order for ordering. ■ Optional Processing

Model(①Code) — ②Dg6 — ③L — KC
KUBAA — D10 — L260 — KC



Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation

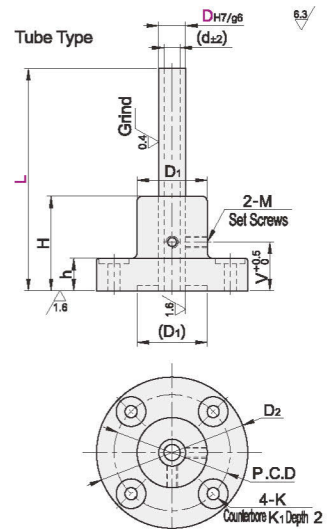
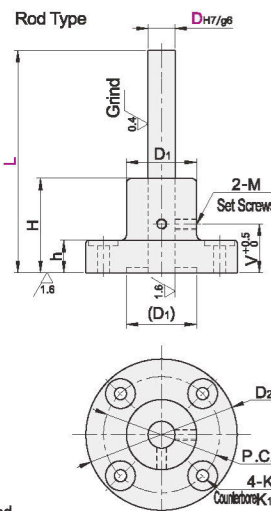
Price Excluding Tax (Yen)

Mounting Posts
 Bases · Post Clamps

31

Code	Type	Combination Type		Post			Support		
		Post	Support	Material		Surface Treatment	Material		Surface Treatment
				International	Equivalent		International	Equivalent	
KUBAA	Circular Flange Type	Rod Type	KUCHQ	45	S45C High-frequency quenching	—	Q235	SS400	Black Oxide Finish
KUBAB				Q235	SS400	Hard Chromium Plating			
KUBAC				0Cr18Ni9	SUS304	—			
KUBAE				45	S45C High-frequency quenching	Hard Chromium Plating			Electroless Nickel Plating
KUBAF				Q235	SS400	—			
KUBAG				0Cr18Ni9	SUS304	—			
KUBBB	Tube Type	Tube Type	KUCHQ	45	S45C High-frequency quenching	—	Q235	SS400	Black Oxide Finish
KUBBC				Q235	SS400	Hard Chromium Plating			
KUBBE				0Cr18Ni9	SUS304	—			Electroless Nickel Plating
KUBBF				45	S45C High-frequency quenching	Hard Chromium Plating			
KUBBG				Q235	SS400	—			
				0Cr18Ni9	SUS304	—			

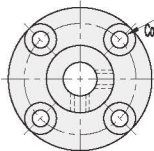
CAD 2D/3D



- ① Both end faces of the post may be unfinished.
- ② The material for tubular post is seamless tube with an inner diameter (d) tolerance of $\pm 2\text{mm}$.
- ③ For rust prevention requirements, priority should be given to electroless nickel plated products.

Model		L Minimum Unit 1	D ₂	D ₁	H	h	V	P.C.D	K	K ₁	M	(d)	Support with Positioning Holes Only		Attached Hexagon Socket Head Cap Screw		
Code	D _{g6}												Q _{H7}				
Rod Type Tube Type Assembly	10	-0.005 -0.014	50~260	55	26	35	18	43	4.5	11	M4	6.0	6	+0.012 0	M4×20(4个)		
	12	-0.006 -0.017	50~310	67	28			51	5.5	13					M5	10.0	M5×20(4个)
	15	-0.006 -0.017	75~360	74	31			40	20	56					6.6	15	M5
	20	-0.007 -0.020	75~420	85	40			45	25	65	18	M6	15.2	8		+0.015 0	M8×25(4个)
	25	-0.007 -0.020	75~470	99	45	50	30	75	9	18	M6	16.0	M8×25(4个)				
	30	-0.007 -0.020	100~470	105	50	60	30	80	11	20	M8	20.1	10		+0.015 0		M10×35(4个)
	35	-0.009 -0.025	125~520	117	55	70	40	90	11	20	M8	22.7		M10×35(4个)			
	40	-0.009 -0.025	150~520	124	60	80	15	95	14	24	M10	30.8		M12×35(4个)			
	50	-0.009 -0.025	200~620	139	70	100	50	106	14	24	M10	30.8	M12×35(4个)				

Optional Processing

Code	Technical Specification																																																											
KC	Change Installation Hole Size Increase the size of the installation hole to allow for fine adjustments during installation																																																											
																																																												
	<table><tr><th>Selection Method</th><th colspan="4">KC</th></tr><tr><th>D</th><th>K</th><th>K₁</th><th>Adjustment/Amount</th><th>Attached Screws</th></tr><tr><td>10</td><td>6</td><td>11.5</td><td rowspan="2">±1</td><td>M4</td></tr><tr><td>12</td><td>7</td><td>15</td><td>M5</td></tr><tr><td>15</td><td>9</td><td>17</td><td rowspan="2">±1.5</td><td>M6</td></tr><tr><td>20</td><td>10</td><td>19</td><td>M8</td></tr><tr><td>25</td><td>12</td><td>22</td><td rowspan="2">±2</td><td>M10</td></tr><tr><td>30</td><td>15</td><td>26</td><td>M12</td></tr><tr><td>35</td><td>15</td><td>28</td><td rowspan="2">±2.5</td><td>M10</td></tr><tr><td>40</td><td>18</td><td>32</td><td>M12</td></tr><tr><td>50</td><td>18</td><td>32</td><td rowspan="2">±3</td><td>M12</td></tr><tr><td></td><td></td><td></td><td>M12</td></tr></table>					Selection Method	KC				D	K	K ₁	Adjustment/Amount	Attached Screws	10	6	11.5	±1	M4	12	7	15	M5	15	9	17	±1.5	M6	20	10	19	M8	25	12	22	±2	M10	30	15	26	M12	35	15	28	±2.5	M10	40	18	32	M12	50	18	32	±3	M12				M12
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