

Leg Leveling Feet ▶ Fixed Adjustable Type • All Stainless Steel Type

Heavy Load Type



Please order according to the diagram

①~④ Select the type and parameters in the order of for ordering.

Model(①Code) — ②D — ③M — ④L

DBCFQ — D80 — M12 — L50



Discounted Price

Quantity 1~9 10~
Price 100% Separate Quotation

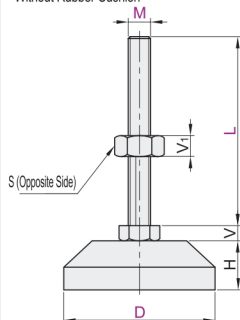
Price Excluding Tax (Yuan)



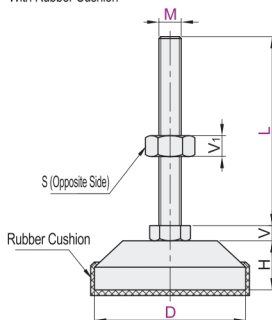
CAD 2D 3D

Fixed Adjustable Type

Without Rubber Cushion

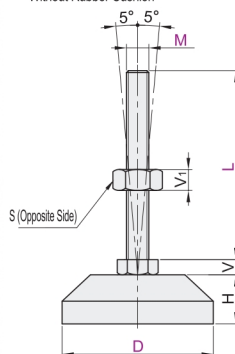


With Rubber Cushion

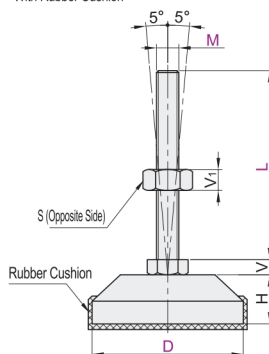


Fine Adjustment Type

Without Rubber Cushion



With Rubber Cushion



Stainless steel type features: Higher load capacity.

Model		D	M	L	S	H	V	V ₁	Vertical Load Capacity (Kg)	Reference Weight (Kg/pcs)
Fixed Adjustable Type DBCFQ DBDGR	80	12	50							0.78
			75							0.80
			100	19		8	10		350	0.82
			125							0.84
		14	150							0.86
			50							0.69
			100	22		9	11		400	0.82
			150							0.88
Fine Adjustment Type DBEHS DBFJR	80	16	50							0.83
			75							0.85
			100	24		10	13		1200	0.87
			125							0.94
		20	150		26					1.01
			50							0.93
			75							0.95
			100	30		13	16		1800	0.97
	100	24	125							1.05
			150							1.20
			200							1.23

Model		D	M	L	S	H	V	V ₁	Vertical Load Capacity (Kg)	Reference Weight (Kg/pcs)
Fixed Adjustable Type DBCFQ DBDGR	80	24	100							1.13
			125							1.20
			150	36		16	19		2200	1.28
			200							1.41
		16	50							1.25
			75							1.27
			100	24		13	16		1500	1.29
			125							1.36
Fine Adjustment Type DBEHS DBFJR	80	20	150							1.43
			50							1.35
			75							1.37
			100	24		13	16		1500	1.29
	100	24	125							1.36
			150							1.43
			200							1.35
			50							1.37
		20	100	24		13	16		1500	1.29
			125							1.36
			150							1.43
			200							1.35
Fixed Adjustable Type DBCFQ DBDGR	80	24	100							1.13
			125							1.20
			150	36		16	19		2200	1.28
			200							1.41
	100	24	50							1.25
			75							1.27
			100	24		13	16		1500	1.29
			125							1.36
Fine Adjustment Type DBEHS DBFJR	80	20	150							1.43
			50							1.35
			75							1.37
			100	24		13	16		1500	1.29
	100	24	125							1.36
			150							1.43
			200							1.35
			50							1.37
		20	100	24		13	16		1500	1.29
			125							1.36
			150							1.43
			200							1.35