

Economical Shockproof & Anti-Slip Leveling Feet ▶ Fixed Adjustable Type Heavy Load Type



Please order according to the diagram

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

① Economical Shockproof & Anti-Slip Leveling Feet

Model(①Code) - ②D - ③M - ④L
E-DFCFO - D60 - M16 - L100

② Economical Anti-Slip Leveling Feet

Model(①Code) - ②D - ③M - ④L
E-DFDHO - D60 - M16 - L100



Price Excluding Tax (Yuan)

Discounted Price

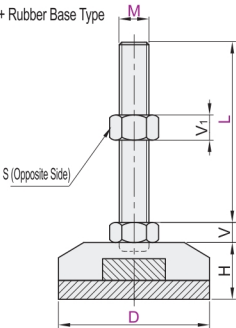
Quantity 1~9 10~
Price 100% Separate Quotation

① Economical Shockproof & Anti-Slip Leveling Feet

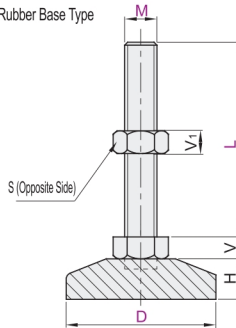


Code	Type	Material			Surface Treatment	
		Cover	Screw Rod	Bottom	Cover	Screw Rod
E-DFCFO	Fixed	Carbon Steel + Rubber Base Type	S45C	S45C + Rubber	S45C	Zinc Plated
E-DFCGP	Adjustable Type	All-Rubber Base Type	—	Rubber	—	Zinc Plated

Carbon Steel + Rubber Base Type



All-Rubber Base Type



② Carbon Steel + Rubber Base Type

Model		M	L	H	S	V	V ₁	Load Capacity (kg)	Reference Weight (kg/pcs)
Code	D								
E-DFCFO	60	16	100	24	24	10	13	700	0.52
			150						0.54
		16	100						0.53
	80	16	150	27	24	10	13	800	0.55
			100						0.54
		20	100						0.56
	100	16	150	32	30	13	16	800	0.74
			100						0.78
		20	100						0.82
	24	16	150	36	16	19	19	950	0.86
			100						0.88
			150						0.93

③ All-Rubber Base Type

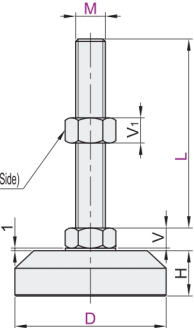
Model		M	L	H	S	V	V ₁	Load Capacity (kg)	Reference Weight (kg/pcs)
Code	D								
E-DFCGP	60	16	100	25	24	10	13	700	0.31
			150						0.35
		16	100						0.57
	80	16	150	30	24	10	13	800	0.61
			100						0.64
		20	100						0.68
	100	16	150	35	30	13	16	800	0.92
			100						0.97
		20	100						1.10
	24	16	150	36	16	19	19	950	1.18
			100						1.31
			150						1.53

④ Economical Anti-Slip Leveling Feet



Code	Type	Material		Surface Treatment	
		Bottom	Screw Rod	Bottom	Screw Rod
E-DFDHO	With Non-Slip Grooves	S45C	S45C	Electrophoretic (black)	Electrophoretic (black)
E-DFDJP				Zinc Plated	Zinc Plated

⑤ Cost-effective leveling feet, both economical and practical.



Model		M	L	H	S	V	V ₁	Load Capacity (kg)	Reference Weight (kg/pcs)
Code	D								
E-DFDHO E-DFDJP	60	16	100	18	24	10	13	700	0.47
			150						0.51
		16	100						0.78
	80	16	150	23	24	10	13	800	0.82
			100						0.82
		20	100						0.89
	100	16	150	26	30	13	16	900	1.25
			100						1.29
		20	100						1.35
	24	16	150	36	16	19	19	950	1.42
			100						1.93
			150						2.03