

LP-3/LP-6 LP-12/LP-18 Level Adjuster

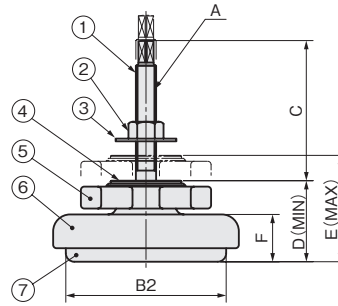
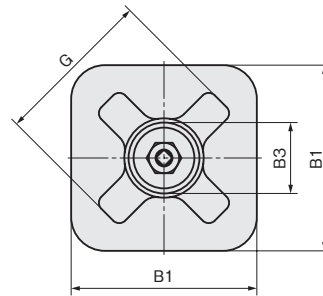


Characteristic

Corresponding to inclination of tread or bending of fixing part of device, it is possible to fix horizontally. Level adjusting can be easily done by operating the handle.

Application

Machine tools /
Computers /
Measuring instruments /
Control boards, etc.



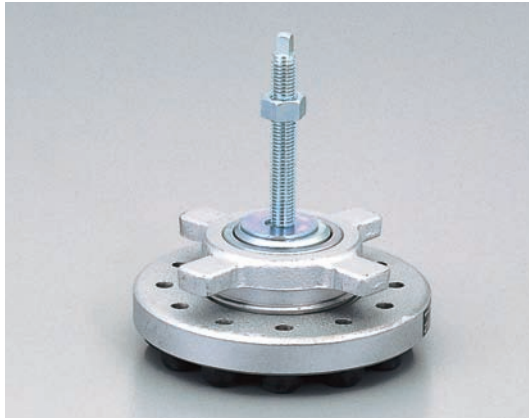
Parts List

No.	Part Name	Material	Finish	Quantity
1	Bolt	SS400	Uc	1
2	Hexagon Nut			1
3	Flat Washer	S		1
4	Base	FC250	Silver Paint	1
5	Jack			1
6	Frame			1
7	Foot	NBR	Black	1

※No.4, base for LP-3 will be SS400(UC)

Model No.	A	B1	B2	B3	C	D	E	F	G	Allowable Vertical Compressive Load kN (kgf)	Net Weight (Kg)	Code No.
LP-3	M12×1.75	110	95	φ42	83	48	63	28	95	2.94 (300)	1.7	6069
LP-6	M16×2.0	130	115	φ60	88	54	74	31	120	5.89 (600)	2.4	6059
LP-12	M18×2.5	180	166	φ80	90	70	94	33	180	11.8 (1200)	6.0	6060
LP-18	M20×2.5	220	206	φ95	95	80	107	39	220	17.7 (1800)	9.0	6061

CS-2/CS-6 CS-12/CS-18 Positioning Level Adjuster

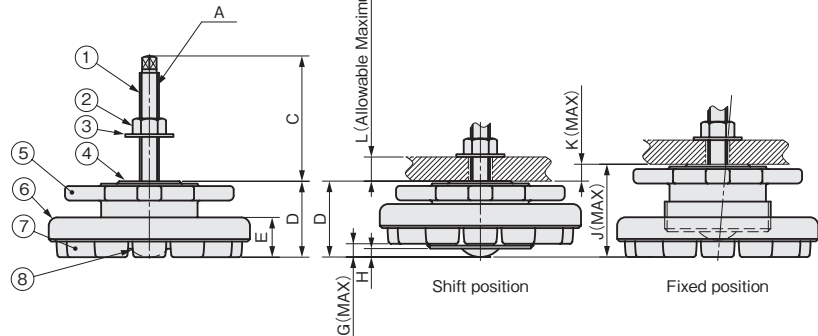
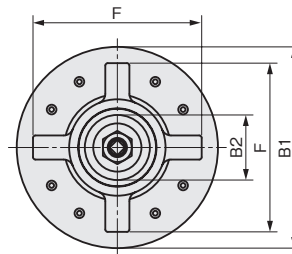


Characteristic

Easy to move the devices by large steel ball embedded. Easy to adjust level and fix by operating the handle since it uses large screw in the jack.

Application

Machine tools /
Computers /
Measuring instruments /
Control boards, etc.



Parts List

No.	Part Name	Material	Finish	Quantity
1	Bolt	SS400	Uc	1
2	Hexagon Nut	S12C		1
3	Flat Washer	SPCC		1
4	Base	SUJ	Silver Paint	1
5	Jack	FC300		1
6	Frame			1
7	Foot	NBR	Black	12
8	Steel Ball	SUJ	—	1

※No.8, Steel Ball will be Castor (S45C) for CS-12 and CS-18.

Model No.	A	B1	B2	C	D	E	F	G	H	J	K	L	Allowable Vertical Compressive Load kN (kgf)	Net Weight (Kg)	Code No.
CS-2	M12×1.75	φ139	φ42	93	57	28	120	12		69	12	71	1.96 (200)	2.5	6054
CS-6	M16×2.0	φ167	φ54	104	63	33	140	11	(7)	77	14	76	5.89 (600)	3.9	6055
CS-12	M18×2.5	φ210	φ90	110	68	36	190	12		82		75	11.8 (1200)	7.4	6056
CS-18	M20×2.5	φ260	φ110	115	80	42	220	19	(9)	99	19	76	17.7 (1800)	12.4	6057