

CS-S60 CS-S100 Positioning Level Adjuster

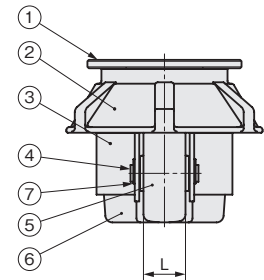
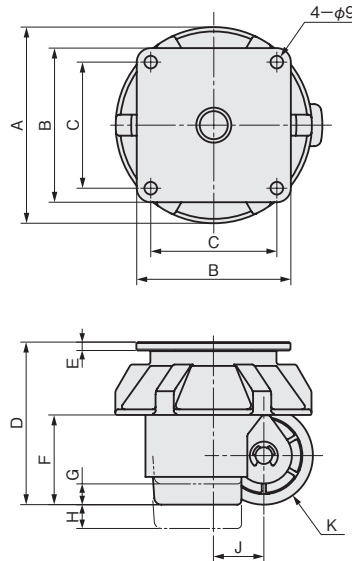


Characteristic

Excellent locomotive function.
Easy to level adjusting and fixing by operating the handle.

Application

Machine tools / Physical and chemical devices / Optical devices, etc.



Parts List

No.	Part Name	Material	Finish	Quantity
1	Plate	SPCC	UC	1
2	Adjuster Handle	PA	Black	1
3	Frame	SPCC	UC	1
4	Main Shaft	SS400		1
5	Roller Shaft	PA	Black	1
6	Foot	NBR		1
7	E-Ring	S	UC	2

※No. 7 E-Ring is not included in CS-S60.

Model No.	A	B	C	D	E	F	G	H	J	K	L	Allowable Vertical Compressive Load kN (kgf)	Net Weight (g)	Code No.
CS-S60	φ115	85	68	86	t 4.5	36	12	7	25	φ50	25	589 (60)	937.5	6067
CS-S100	φ140	110	90	116	t 6	64	14.8	17	36	φ70	30	981 (100)	2219	6068

CS-W30 CS-W60/CS-W100 Positioning Level Adjuster

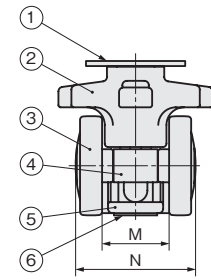
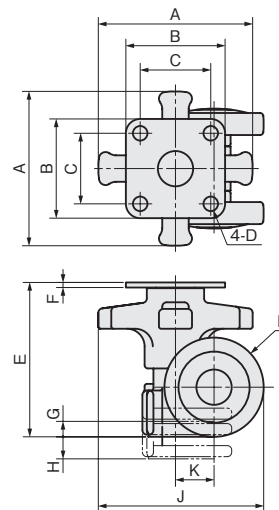


Characteristic

Combined and downside caster mechanism, vibration absorption and adjusting.
Double wheel smooth rotating caster.
Easy to adjust level and fixing by operating the handle.

Application

Office automation appliances / Office utilities / Furniture, etc.



Parts List

No.	Part Name	Material	Finish	Quantity
1	Plate	SPCC	Uc	1
2	Adjuster Handle	PA	Ivory	1
3	Roller Shaft		Brown	2
4	Frame	ADC	—	1
5	Foot	PA	Brown	1
6	Isolation Rubber	NBR	Black	1

Specification

Model No.	A	B	C	D	E	F	G	H	J	K	L	M	N	Allowable Vertical Compressive Load kN (kgf)	Net Weight (g)	Code No.
CS-W30	70	45	32	φ6.6	70	t2.3	7	10	75	17.5	φ45	30.4	(54.4)	294 (30)	151.5	6062
CS-W60	100	70	50	φ7	85	t3.2	10	12	102	22	φ60	40	(70)	589 (60)	357.5	6063
CS-W100	140	100	72	φ11	120	t4.5	12	17	138	28	φ80	50.5	(94.5)	981 (100)	872	6064