


Casters with Leveling Mounts

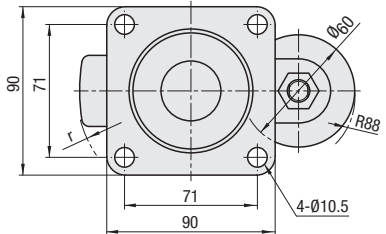
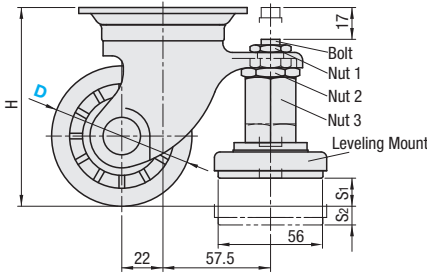
Heavy Load

Integrated Heavy Load

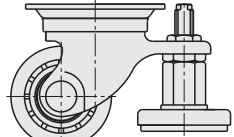


RoHS10

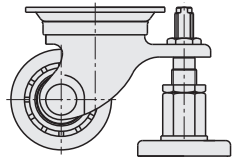
Type	Main Body		Wheel	Leveling Mount	Bearing (Caster)
	Material	Surface Treatment	Material	Material	
CGAN	SPHC	Trivalent Chromate	Special Reinforced Plastic	Main Body: SS400 Rubber: Neoprene Rubber	Incorporated
			MC Nylon		
			* Electrically Conductive MC Nylon		

<Leveling Mount Fixing Process>



1. Raise the bolt until it contacts the bottom of the equipment body, while the nut 3 being held.
2. Fix the bolt with nut 1.



3. Adjust the height of leveling mount with nut 3.
4. Secure the leveling mount with nut 2.

⚠ The integrated structure of caster and leveler provides excellent durability.


Part Number Type	D	Wheel Material	H	S1	S2	r	Allowable Load N	Unit Price		
								P	M	D
CGAN	65	P (Reinforced Plastic)	92	10	8	56	3000			
	75	M (MC Nylon) D (Electrically Conductive MC Nylon)	106	15	10	61	4000			

⚠ To improve the swiveling performance, the dust-proof ring shape changes from April 1, 2014.

* Specific Volume Resistivity of Electrically Conductive MC Nylon: $10^2 \sim 10^4 \cdot \text{cm}$ or Less

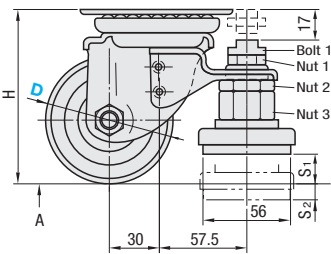
Ordering Example: Part Number - Wheel Material
CGAN75 - P

Heavy Load



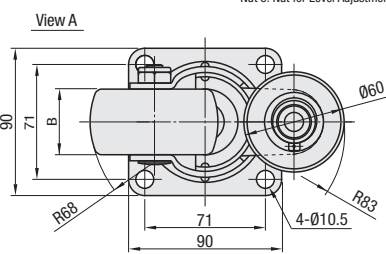
RoHS10

Type	Main Body		Wheel	Leveling Mount	Bearing (Caster)
	Material	Surface Treatment	Material	Material	
CLAN	SPHC	Trivalent Chromate	Special Reinforced Plastic	Neoprene Rubber	Incorporated
CLAM			MC Nylon		



<Leveling Mount Fixing Process>

- Bolt 1: Raise the bolt until it slightly contacts the bottom of the equipment body.
- Nut 1: Nut for Fixing Bolt 1
- Nut 2: Nut for Fixing Leveling Mounts
- Nut 3: Nut for Level Adjustment



Part Number Type	D	B		H	S1	S2	Allowable Load N	Unit Price	
		CLAN	CLAM					CLAN	CLAM
CLAN CLAM	65	40	39	92	10	8	2942		
	75			106	15	10	3923		

Ordering Example: Part Number
CLAN65