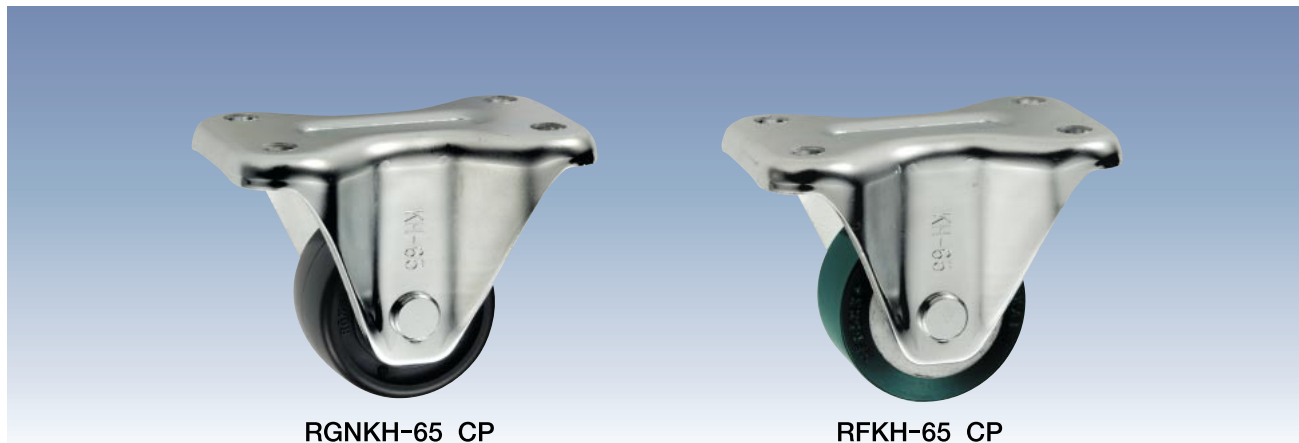


KH Type

Size: 50mm

Heavy Duty Rigid Bracket (Small Type)



Unit: mm

Size 	Model Number	Wheel	Bearing	Load Capacity		Tire Width R 	Shaft Diameter D 	Overall Height H1 	Plate Size F1/F2 	Mounting Hole Spacing P1/P2 	Plate Hole d 	Weight (g) 					
				(daN)	(kgf)												
50	RGNKH-50 CP	Reinforced Nylon	B/B	200	204.0	28	10	72	82/52	66/36	6.2	290					
	RRKH-50 CP	MC Nylon	B/B			27						290					
	SUIKH-50 CP	Urethane	B/B	80	81.6	20.5						320					
	FKH-50 CP	Steel	B/B	100	102.0	27						500					
	FAKH-50 CP	Steel		60	61.2							570					

Bearing: No mark -- Spindle sleeve, B/B -- Steel bearing

Bracket: White Plating (Written as "CP")

[Bracket Dimensions]

Unit: mm

Size A	Load Capacity		Bracket Height H	Bracket Width B	Weight (g)
	(daN)	(kgf)			
50	200	204.0	47	32	180
65	300	306.0	60	40	450
75	400	408.0	68	40	540

* The shaft set is included in the bracket.

KH_{Type}

Size: 65mm~75mm

Heavy Duty Rigid Bracket (Small Type)



RRKH-65 CP

Unit: mm

Size 	Model Number	Wheel	Bearing	Load Capacity 		Tire Width R 	Shaft Diameter D 	Overall Height H1 	Plate Size F1/F2 	Mounting Hole Spacing P1/P2 	Plate Hole d 	Weight (g) 
				(daN)	(kgf)							
65	RG NKH-65 CP	Reinforced Nylon	B/B	300	306.0	38	12	92	124/80	91/47	10.5	670
	RFKH-65 CP	Urethane	B/B	170	173.4	34						850
	RRKH-65 CP	MC Nylon	B/B	300	306.0	34						630
75	RG NKH-75 CP	Reinforced Nylon	B/B	400	408.0	38	12	105	136/85	103/52	10.5	810
	RFKH-75 CP	Urethane	B/B	200	204.0	36						820
	RRKH-75 CP	MC Nylon	B/B	400	408.0	36						770

Bearing: No mark -- Spindle sleeve, B/B -- Steel bearing

Bracket: White Plating (Written as "CP")

