

JM Type

Size: 100mm~130mm

Heavy Duty Swivel Bracket



RGJM-150



RJM-150

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 	Offset E 	Weight (g) 
													
100	RGNJM-100	Reinforced Nylon	B/B	460	469.2	45	12	144	108/108	80/80	11	37	1,940
	RGJM-100	Aluminum Rim・Rubber	B/B	200	204.0	50							1,970
	RJM-100	Aluminum Rim・Urethane	B/B	300	306.0	50							1,970
	RFJM-100	Steel Rim・Urethane	B/B			1,980							
	RRJM-100	MC Nylon	B/B	45	1,880								
	UWBJM-100	MC Nylon	B/B	29	1,820								
130	RGJM-130	Aluminum Rim・Rubber	B/B	240	244.8	50	20	177	108/108	80/80	11	40	2,830
	RJM-130	Aluminum Rim・Urethane	B/B	450	459.0								2,970
	RFJM-130	Steel Rim・Urethane	B/B										3,000
	RRJM-130	Aluminum Rim・MC Nylon	B/B	500	510.0								2,980
	UWBJM-130	MC Nylon	B/B			36							2,730

Bearing: B/B -- Steel bearing

[Bracket Dimensions]

Unit: mm

Size A	Load Capacity		Bracket Height H	Bracket Width B	Weight (g)
	(daN)	(kgf)			
100	460	469.2	94	57	1,440
130	500	510.0	112	60	1,920
150	550	561.0	123	60	2,490
200	660	673.2	150	71	3,860

* The shaft set is included in the bracket.

JM Type

Size: 150mm~200mm

Heavy Duty Swivel Bracket



RFJM-150



RRJM-150

Unit: mm

Size 	Model Number	Wheel	Bearing	Load Capacity									Weight (g) 
													
				(daN)	(kgf)								
150	RGJM-150	Aluminum Rim・Rubber	B/B	300	306.0	50	20	198	120/120	90/90	11	45	3,620
	RJM-150	Aluminum Rim・Urethane	B/B	500	510.0								3,730
	RFJM-150	Steel Rim・Urethane	B/B	500	510.0								3,790
	RRJM-150	Aluminum Rim・MC Nylon	B/B	550	561.0	40							3,730
	UWBJM-150	MC Nylon	B/B	550	561.0								3,590
200	RGJM-200	Steel Rim・Rubber	B/B	410	418.2	63	25	250	140/140	112/112	14	58	6,420
	RFJM-200	Steel Rim・Urethane	B/B	600	612.0								6,430
	RRJM-200	Aluminum Rim・MC Nylon	B/B	660	673.2								6,270
	UWBJM-200	MC Nylon	B/B	660	673.2	42							5,800

Bearing: B/B -- Steel bearing

