

Standard Pressed Castors —Medium duty type—

J Swivel casters

	Wheel diameter	Wheel width	Hub length	Total height	Plate dimensions	Bolt hole spacing	Bolt hole diameter	Axle bore diameter	Offset	Unit weight								Load capacity			
										CW	W	SST	UW	WUW	LW	WW	MC	PO	W CW SST WUW PO	UW MC	LW WW
J-75	75	32	36	103	82 × 82	63 × 63	9.5	10	22	—	0.58	—	0.63	0.64	0.57	0.57	0.57	—	80(780)	120(1170)	60(580)
J-100	100	35	43	144	95 × 95	71 × 71	11	12	35	1.1	1.11	1.09	1.16	1.16	1.08	1.08	1.11	0.92	130(1270)	180(1760)	80(780)
J-130	130	42 40<CW>	53	177	108 × 108	80 × 80	11.5	20	40	1.95	1.97	—	2.05	2.08	1.91	1.91	1.95	1.51	180(1760)	250(2450)	140(1370)
J-150	150	45 43<CW>	56	198	120 × 120	90 × 90	11.5	20	45	2.28	2.31	2.35	2.47	2.47	2.29	2.29	2.42	1.86	200(1960)	300(2940)	160(1560)
J-180 (W Wheel only)	180	45	56	240	140 × 140	112 × 112	11.5	20	58	—	3.51	—	—	—	—	—	—	—	230(2250)	—	—
J-200	200	45	56	250	140 × 140	112 × 112	11.5	20	58	3.71	3.74	3.72	4.28	4.33	3.69	3.69	4.17	—	250(2450)	400(3920)	200(1960)
J-250	250	50 (W, SST, LW, WW, MC) 45 (UW, WUW)	90	305	160 × 160	125 × 125	14	25	71	—	6.93	—	7.08	7.15	6.75	6.75	7.53	—	330(3230)	500(4900)	260(2540)
J-300 (W·UW·LW·MC)	300	50	109	374	175 × 175	140 × 140	14	25	71	—	9.09	—	9.21	—	8.81	—	9.53	—	350(3430)	550(5390)	280(2740)
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※Color: Zinc plated

JB Swivel with stopper (Right)

	Wheel diameter	Wheel width	Hub length	Total height	Plate dimensions	Bolt hole spacing	Bolt hole diameter	Axle bore diameter	Offset	Unit weight								Load capacity			
										CW	W	SST	UW	WUW	LW	WW	MC	PO	W CW SST WUW PO	UW MC	LW WW
JB-75	75	32	36	103	82 × 82	63 × 63	9.5	10	22	—	0.64	—	0.69	0.70	0.63	1.01	—	—	80(780)	120(1170)	60(580)
JB-100	100	35	43	144	95 × 95	71 × 71	11	12	35	1.20	1.21	1.19	1.26	1.26	1.18	1.18	—	—	130(1270)	180(1760)	80(780)
JB-130	130	42 40<CW>	53	177	108 × 108	80 × 80	11.5	20	40	2.12	2.14	—	2.22	2.25	2.08	2.08	—	—	180(1760)	250(2450)	140(1370)
JB-150	150	45 43<CW>	56	198	120 × 120	90 × 90	11.5	20	45	2.46	2.49	2.53	2.65	2.65	2.47	2.47	—	—	200(1960)	300(2940)	160(1560)
JB-180 (W Wheel only)	180	45	56	240	140 × 140	112 × 112	11.5	20	58	—	3.70	—	—	—	—	—	—	—	230(2250)	—	—
JB-200	200	45	56	250	140 × 140	112 × 112	11.5	20	58	3.90	3.93	3.91	4.47	4.52	3.88	3.88	—	—	250(2450)	400(3920)	200(1960)
JB-250	250	50 (W, SST, LW, WW, MC) 45 (UW, WUW)	90	305	160 × 160	125 × 125	14	25	71	—	7.42	—	7.57	7.64	7.24	7.24	—	—	330(3230)	500(4900)	260(2540)

※Color: Zinc plated

※JB-180: upon request

※JB-250: stopper lever without plastic tipped end

JB(L) Swivel with stopper (Left)

	Wheel diameter	Wheel width	Hub length	Total height	Plate dimensions	Bolt hole spacing	Bolt hole diameter	Axle bore diameter	Offset	Unit weight								Load capacity			
										CW	W	SST	UW	WUW	LW	WW	MC	PO	W CW SST WUW PO	UW MC	LW WW
JB-100(L)	100	35	43	144	95 × 95	71 × 71	11	12	35	1.2	1.21	1.19	1.26	1.26	1.18	1.18	—	—	130(1270)	180(1760)	80(780)
JB-130(L)	130	42 40<CW>	53	177	108 × 108	80 × 80	11.5	20	40	2.11	2.13	—	2.21	2.24	2.07	2.07	—	—	180(1760)	250(2450)	140(1370)
JB-150(L)	150	45 43<CW>	56	198	120 × 120	90 × 90	11.5	20	45	2.45	2.48	2.52	2.64	2.64	2.46	2.46	—	—	200(1960)	300(2940)	160(1560)
JB-180(L) (W Wheel only)	180	45	56	240	140 × 140	112 × 112	11.5	20	58	—	3.71	—	—	—	—	—	—	—	230(2250)	—	—
JB-200(L)	200	45	56	250	140 × 140	112 × 112	11.5	20	58	3.9	3.94	3.92	4.48	4.53	3.89	3.89	—	—	250(2450)	400(3920)	200(1960)

※Color: Zinc plated

※JB-180: upon request

※Stopper lever: without plastic tipped end

K Fixed casters

	Wheel diameter	Wheel width	Hub length	Total height	Plate dimensions	Bolt hole spacing	Bolt hole diameter	Axle bore diameter	Offset	Unit weight								Load capacity				
										CW	W	SST	UW	WUW	LW	WW	MC	PO	W CW SST WUW PO	UW MC	LW WW	
K-75	75	32	36	103	91 × 68	63 × 40	9.5	10	—	—	0.43	—	0.48	0.49	0.42	0.42	0.42	—	—	80(780)	120(1170)	60(580)
K-100	100	35	43	144	115 × 79	80 × 45	11	12	—	0.83	0.84	0.82	0.89	0.89	0.81	0.81	0.84	0.65	—	130(1270)	180(1760)	80(780)
K-130	130	42 40<CW>	53	177	137 × 93	100 × 56	11.5	20	—	1.60	1.62	—	1.70	1.73	1.56	1.56	1.60	1.16	—	180(1760)	250(2450)	140(1370)
K-150	150	45 43<CW>	56	198	137 × 93	100 × 56	11.5	20	—	1.83	1.86	1.90	2.02	2.02	1.84	1.84	1.97	1.41	—	200(1960)	300(2940)	160(1560)
K-180 (W Wheel only)	180	45	56	240	151 × 100	112 × 63	11.5	20	—	—	2.85	—	—	—	—	—	—	—	—	230(2250)	—	—
K-200	200	45	56	250	151 × 100	112 × 63	11.5	20	—	3.05	3.08	3.06	3.62	3.67	3.03	3.03	3.51	—	—	250(2450)	400(3920)	200(1960)
K-250	250	^{50 (W, SST, LW, WW, MC)} 45 (UW, WUW)	90	305	200 × 140	140 × 80	14	25	—	—	5.78	—	5.93	6.00	5.60	5.60	6.38	—	—	330(3230)	500(4900)	260(2540)
K-300																				350(3430)		280(2740)

(W·UW·LW·MC)	300	50	109	374	220 × 150	160 × 90	14	25	-	-	8.15	-	8.27	-	7.87	-	8.59	-	550(5390)	550(5390)	200(2140)
																			-		-

※Color: Zinc plated

KK Fixed casters

	Wheel diameter	Wheel width	Hub length	Total height	Plate dimensions	Bolt hole spacing	Bolt hole diameter	Axle bore diameter	Offset	Unit weight								Load capacity			
										CW	W	SST	UW	WUW	LW	WW	MC	PO	W CW SST WUW PO	UW MC	LW WW
KK-100	100	35	43	144	100 × 96	60 × 60 -71 × 71	11	12	-	0.72	0.73	0.71	0.78	0.78	0.70	0.70	0.73	0.54	130(1270)	180(1760)	80(780)
KK-130	130	42 40<CW>	53	177	120 × 125	75 × 75 -90 × 90	11.5	20	-	1.50	1.52	—	2.81	1.63	1.46	1.46	1.50	1.06	180(1760)	250(2450)	140(1370)
KK-150	150	45 43<CW>	56	198	120 × 125	75 × 75 -90 × 90	11.5	20	-	1.71	1.74	1.78	1.90	1.90	1.72	1.72	1.85	1.29	200(1960)	300(2940)	160(1560)

※Color: Zinc plated

KB Fixed with stopper (Right)

	Wheel diameter	Wheel width	Hub length	Total height	Plate dimensions	Bolt hole spacing	Bolt hole diameter	Axle bore diameter	Offset	Unit weight								Load capacity			
										CW	W	SST	UW	WUW	LW	WW	MC	PO	W CW SST WUW PO	UW MC	LW WW
KB-75	75	32	36	103	91 × 68	63 × 40	9.5	10	-	—	0.49	—	0.54	0.55	0.48	0.48	—	—	80(780)	120(1170)	60(580)
KB-100	100	35	43	144	115 × 79	80 × 45	11	12	-	0.95	0.96	0.94	1.01	1.01	0.93	0.93	—	—	130(1270)	180(1760)	80(780)
KB-130	130	42 40<CW>	53	177	137 × 93	100 × 56	11.5	20	-	1.77	1.79	—	1.87	1.90	1.73	1.73	—	—	180(1760)	250(2450)	140(1370)
KB-150	150	45 43<CW>	56	198	137 × 93	100 × 56	11.5	20	-	2.01	2.04	2.08	2.20	2.20	2.02	2.02	—	—	200(1960)	300(2940)	160(1560)
KB-180 (W Wheel only)	180	45	56	240	151 × 100	112 × 63	11.5	20	-	—	3.06	—	—	—	—	—	—	—	230(2250)	—	—
KB-200	200	45	56	250	151 × 100	112 × 63	11.5	20	-	3.26	3.29	3.27	3.83	3.88	3.24	3.24	—	—	250(2450)	400(3920)	200(1960)

※Color: Zinc plated

※KB-180: upon request

KB(L) Fixed with stopper (Left)

	Wheel diameter	Wheel width	Hub length	Total height	Plate dimensions	Bolt hole spacing	Bolt hole diameter	Axle bore diameter	Offset	Unit weight								Load capacity			
										CW	W	SST	UW	WUW	LW	WW	MC	PO	W CW SST WUW PO	UW MC	LW WW
KB-100(L)	100	35	43	144	115 × 79	80 × 45	11	12	-	0.94	0.95	0.93	1.00	1.00	0.92	0.92	—	—	130(1270)	180(1760)	80(780)
KB-130(L)	130	42 40<CW>	53	177	137 × 93	100 × 56	11.5	20	-	1.77	1.79	—	1.87	1.90	1.73	1.73	—	—	180(1760)	250(2450)	140(1370)

KB-150(L)	150	45 43<CW>	56	198	137 × 93	100 × 56	11.5	20	-	2.02	2.05	2.09	2.21	2.21	2.03	2.03	—	—	200(1960)	300(2940)	160(1560)
KB-180(L) (W Wheel only)	180	45	56	240	151 × 100	112 × 63	11.5	20	-	—	3.04	—	—	—	—	—	—	—	230(2250) —	—	—
KB-200(L)	200	45	56	250	151 × 100	112 × 63	11.5	20	-	3.24	3.27	3.25	3.81	3.86	3.22	3.22	—	—	250(2450)	400(3920)	200(1960)

※Color: Zinc plated

※KB-180: upon request

※Stopper lever: without plastic tipped end