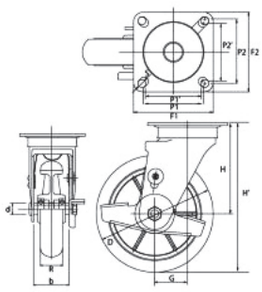
Caster INOAC (Japanese Specifications)

Low Starting Resistance Rubber Wheel Type : Swivel Caster With Lock Brake

■ LR150WJB-BK12

■ LR150WJB-GR12

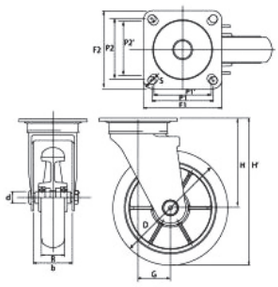


Product Name	Wheel Diameter	Wheel Type	Whhel Material	Tire Width	Mounting Height	Bracket	Top Plate	Hole Pitch	Hole Diameter	Fork width	Offset	Shaft	Maximum Load		Quantity Per Case
	D			R	H'	H	F1/F2	P1/P2 (P'1/P'2)	S	b	G	d	N	kg	Qty
LR150WJB-BK12	150	Low Start Rubber (BLACK)	PA (Blue)	35	191	118	102/102	80/80 (75/75)	11	55	39.5	12	1960	200	10
LR150WJB-GR12	150	Low Start Rubber (GRAY))	PA (Blue)	35	191	118	102/102	80/80 (75/75)	11	55	39.5	12	1960	200	10

Low Starting Resistance Rubber Wheel Type : Swivel Caster

■ LR150WJ-BK12

■ LR150WJ-GR12

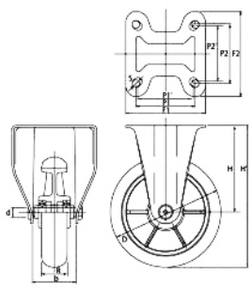


Product Name	Wheel Diameter	Wheel Type	Whhel Material	Tire Width	Mounting Height	Bracket	Top Plate	Hole Pitch	Hole Diameter	Fork width	Offset	Shaft	Maximum Load		Quantity Per Case
	D			R	H'	H	F1/F2	P1/P2 (P'1/P'2)	S	b	G	d	N	kg	Qty
LR150WJ-BK12	150	Low Start Rubber (BLACK)	PA (Blue)	35	191	118	102/102	80/80 (75/75)	11	55	39.5	12	1960	200	10
LR150WJ-GR12	150	Low Start Rubber (BLACK)	PA (Blue)	35	191	118	102/102	80/80 (75/75)	11	55	39.5	12	1960	200	10

Low Starting Resistance Rubber Wheel Type : Rigid Caster

■ LR150WK-BK12

■ LR150WK-GR12



Product Name	Wheel Diameter	Wheel Type	Whhel Material	Tire Width	Mounting Height	Bracket	Top Plate	Hole Pitch	Hole Diameter	Fork width	Shaft	Maximum Load		Quantity Per Case
	D			R	H'	H	F1/F2	P1/P2 (P'1/P'2)	S	b	d	N	kg	Qty
LR150WK-BK12	150	Low Start Rubber (BLACK)	PA (Blue)	35	191	118	102/102	80/80 (75/75)	11	55	12	1960	200	10
LR150WK-GR12	150	Low Start Rubber (GRAY))	PA (Blue)	35	191	118	102/102	80/80 (75/75)	11	55	12	1960	200	10

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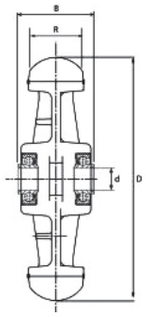
Caster INOAC (Japanese Specifications)

Low Starting Resistance Rubber Wheel Type : Wheel Only

■ LR150W-BK12

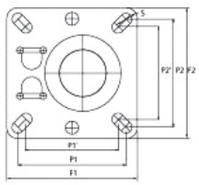
■ LR150W-GR12

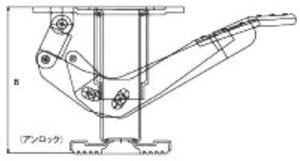


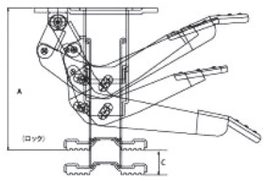
Product Name	Wheel Diameter	Wheel Type	Whhel Material	Tire Width	Both Width	Shaft	Maximum Load		Quantity Per Case
	D			R	B	d	N	kg	Qty
LR150W-BK12	150	Low Start Rubber (BLACK)	PA (Blue)	35	53	12	1960	200	20
LR150W-GR12	150	Low Start Rubber (GRAY))	PA (Blue)	35	53	12	1960	200	20

Stopper For Preventing Trolley Movement

■ DSP







Product Name	Installation Surface	Height		Stroke	Top Plate	Hole Pitch	Hole Diameter	Weight	Maximum Load	
		(Lock)	(Unlock)	C	F1/F2 (P1'/P2')	P1/P2 (P1'/P2')	S	kg	N	kg
		A	B							
DSP-100	142	150	125 (Withoutload)	25	120/120	100/100 (85/85)	11	1.4	1960	200
DSP-150	202	210	170 (Withoutload)	40	120/120	100/100 (85/85)	11	1.8	2940	300
DSP-200	242	250	200 (Withoutload)	50	120/120	100/100 (85/85)	11	2	3430	350

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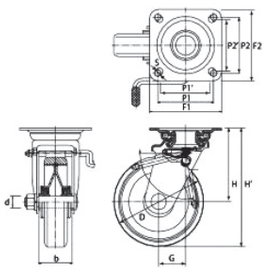
Caster INOAC (Japanese Specifications)

Ruber Wheel Type : Swivel Caster With Lock Brake

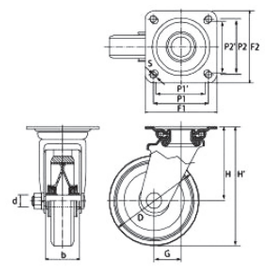
G-WJS



Product Name	Wheel Diameter	Mounting Height	Bracket Height	Top Plate	Hole Pitch	Hole Diameter	Fork Width	Offset	Shaft	Maximum Load		Quantity Per Case
	D	H'	H	F1/F2	P1/P2 (P1'/P2')	S	b	G	d	N	kg	Qty
G-75WJS	75	100	63	81/81	63/63	9.5	36	23.5	10/M8	784	80	40
G-100WJS	100	144	94	95/95	73/73 (70/70)	10.5	43	35	12/M10	1176	120	20
G-130WJS	130	177	112	105/105	82/82 (79/79)	11.5	52	40	20/M16	1764	180	10
G-150WJS	150	198	123	123	93/93 (87/87)	11.5	56	45	20/M16	1960	200	10
G-200WJS	200	250	150	150	112/112 (105/105)	11.5	56	58	20/M16	2450	250	5

Rubber Wheel Type : Swivel Caster

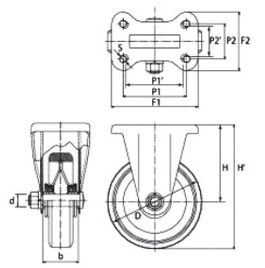
G-WJ



Product Name	Wheel Diameter	Mounting Height	Bracket Height	Top Plate	Hole Pitch	Hole Diameter	Fork Width	Offset	Shaft	Maximum Load		Quantity Per Case
	D	H'	H	F1/F2	P1/P2 (P1'/P2')	S	b	G	d	N	kg	Qty
G-75WJ	75	100	63	81/81	63/63	9.5	36	23.5	10/M8	784	80	40
G-100WJ	100	144	94	95/95	73/73 70/70	10.5	43	35	12/M10	1176	120	20
G-130WJ	130	177	112	105/105	82/82 (79/79)	11.5	52	40	20/M16	1764	180	10
G-150WJ	150	198	123	120/120	93/93 (87/87)	11.5	56	45	20/M16	1960	200	10
G-200WJ	200	250	150	140/140	112/112 (105/105)	11.5	56	58	20/M16	2450	250	5

Rubber Wheel Type : Rigid Caster

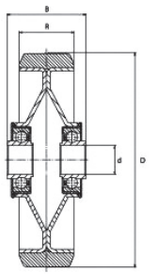
G-WK



Product Name	Wheel Diameter	Mounting Height	Bracket Height	Top Plate	Hole Pitch	Hole Diameter	Fork Width	Shaft	Maximum Load		Quantity Per Case
	D	H'	H	F1/F2	P1/P2 (P1'/P2')	S	b	d	N	kg	Qty
G-75WK	75	100	63	95/72	63/40	9.5	36	10/M8	784	80	40
G-100WK	100	144	94	115/80	80/45 (75/40)	10.5	43	12/M10	1176	120	20
G-130WK	130	177	112	137/93	100/56 (95/53)	11.5	52	20/M16	1764	180	10
G-150WK	150	198	123	137/93	100/56 (95/53)	11.5	56	20/M16	1960	200	10
G-200WK	200	250	150	151/102	112/63 (107/60)	11.5	56	20/M16	2450	250	5

Rubber Wheel Type : Wheel Only

G-W



Product Name	Wheel Diameter	Bearing	Tire Width	Boss Width	Shaft	Maximum Load		Quantity Per Case
	D		R	B	d	N	kg	Qty
G-75W	75	1030	30	35	10	784	80	80
G-100W	100	1232	32	42	12	1176	120	50
G-130W	130	2042	36	52	20	1764	180	25
G-150W	150	2042	38	55	20	1960	200	20
G-200W	200	2042	42	55	20	2450	250	10

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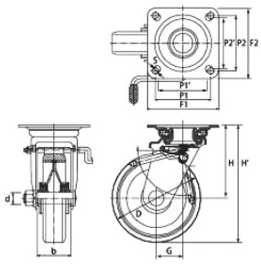
Caster INOAC (Japanese Specifications)

Polyurethane Wheel Type : Swivel Caster With Lock Brake

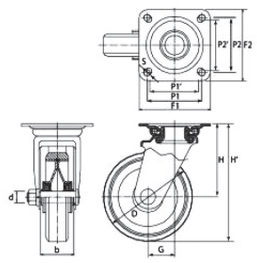
P-WJS



Product Name	Wheel Diameter	Mounting Height	Bracket Height	Top Plate	Hole Pitch	Hole Diameter	Fork Width	Offset	Shaft	Maximum Load		Quantity Per Case
	D	H'	H	F1/F2	P1/P2 (P1'/P2')	S	b	G	d	N	kg	Qty
P-75WJS	75	100	63	81/81	63/63	9.5	36	23.5	10/M8	1176	120	40
P-100WJS	100	144	94	95/95	73/73 (70/70)	10.5	43	35	12/M10	1764	180	20
P-130WJS	130	177	112	105/105	82/82 (79/79)	11.5	52	40	20/M16	2450	250	10
P-150WJS	150	198	123	120/120	93/93 (87/87)	11.5	56	45	20/M16	2940	300	10
P-200WJS	200	250	150	140/140	112/112 (105/105)	11.5	56	58	20/M16	3920	400	5

Polyurethane Wheel Type : Swivel Caster

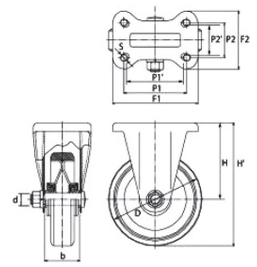
P-WJ



Product Name	Wheel Diameter	Mounting Height	Bracket Height	Top Plate	Hole Pitch	Hole Diameter	Fork Width	Offset	Shaft	Maximum Load		Quantity Per Case
	D	H'	H	F1/F2	P1/P2 (P1'/P2')	S	b	G	d	N	kg	Qty
P-75WJ	75	100	63	81/81	63/63	9.5	36	23.5	10/M8	1176	120	40
P-100WJ	100	144	94	95/95	73/73 (70/70)	10.5	43	35	12/M10	1764	180	20
P-130WJ	130	177	112	105/105	82/82 (79/79)	11.5	52	40	20/M16	2450	250	10
P-200WJ	200	250	150	140/140	112/112	11.5	56	58	20/M16	3920	400	5

Polyurethane Wheel Type : Rigid Caster

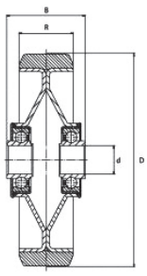
P-WK



Product Name	Wheel Diameter	Mounting Height	Bracket Height	Top Plate	Hole Pitch	Hole Diameter	Fork Width	Shaft	Maximum Load		Quantity Per Case
	D	H'	H	F1/F2	P1/P2 (P1'/P2')	S	b	d	N	kg	Qty
P-75WK	75	100	63	95/72	63/40	9.5	36	10/M8	1176	120	40
P-100WK	100	144	94	115/80	80/45 (75/40)	10.5	43	12/M10	1764	180	20
P-130WK	130	177	112	137/93	100/56 (95/53)	11.5	52	20/M16	2450	250	10
P-150WK	150	198	123	137/93	100/56 (95/53)	11.5	56	20/M16	2940	300	10
P-200WK	200	250	150	151/102	112/63 (107/60)	11.5	56	20/M16	3920	400	5

Polyurethane Wheel Type : Wheel Only

P-W



Product Name	Wheel Diameter	Bearing	Tire Width	Boss Width	Shaft	Maximum Load		Quantity Per Case
	D		R	B	d	N	kg	Qty
P-75W	75	1030	32	35	10	1176	120	80
P-100W	100	1232	32	42	12	1764	180	50
P-130W	130	2042	35	52	20	2450	250	25
P-150W	150	2047	38	55	20	2940	300	20
P-200W	200	2047	42	55	20	3920	400	10

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