



KINGCRAFT INDUSTRIES

Mfgs of Industrial Caster Wheel



www.kingcraftcaster.com



About KING CRAFT

KINGCRAFT INDUSTRIES Founded in the Year 2010 is a Leading Manufacturer of Stainless Steel Fabricated, Stainless Steel Die Pressed Caster And Mild Steel Caster.

As an ISO 9001 : 2015 Accredited manufacturer consumers can be assured of the manufactured Quality Both in Design As well as in process. Our dedicated team of experts work around the clock aiming to improve on our Innovation. Kingcraft Industries have Two divisions within it's portfolio. The First being to satisfy the need of the Retailer And Wholesalers the Second being an innovative boutique Manufacturer for our Industrial Customers to Optimize its operation. The company has adopted leading edge technologies efficiency Processes And Management.

KINGCRAFT INDUSTRIES aims to emerge as a significant player in the Caster industries based on technical and managerial capabilities Our Ultimate Goal Being to ensure that Our Product Conforms towards the highest of standards.



Stainless Steel Fabricated Caster On Polyurethane Wheel

MEDIUM DUTY - PLATE TYPE



BRACKET :- Stainless Steel (AISI304) Medium Duty particularly robust welded construction, Swivel bracket with ball bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Plate	Bolt Hole	Hole	Total	Dynamic	Static	Wheel
			Size	Spacing	Size	Height	(KG)	(KG)	Bearing
SS304M/50X25/PT/PU	50	25	75 X 50	60 X 30	6	80	30	45	Single
SS304M/65X25/PT/PU	65	25	75 X 65	54 X 43	8	90	45	60	Single
SS304M/75X25/PT/PU	75	25	75 X 65	54 X 43	8	105	50	65	Single
SS304M/75X32/PT/PU	75	32	75 X 75	55 X 55	9	105	80	115	Single
SS304M/75X38/PT/PU	75	38	100 X 80	80 X 60	10	105	90	120	Double
SS304M/100X32/PT/PU	100	32	75 X 75	55 X 55	9	135	85	125	Single
SS304M/100X38/PT/PU	100	38	100 X 80	80 X 60	10	135	105	150	Single
SS304M/100X50/PT/PU	100	50	100 X 100	75 X 75	10	135	125	180	Double
SS304M/125X32/PT/PU	125	32	100 X 80	80 X 60	10	155	110	155	Single
SS304M/125X38/PT/PU	125	38	100 X 80	80 X 60	10	155	130	160	Single
SS304M/125X50/PT/PU	125	50	125 X 100	100 X 75	12	155	160	225	Double
SS304M/150X50/PT/PU	150	50	125 X 100	100 X 75	12	185	200	260	Double
SS304M/200X50/PT/PU	200	50	125 X 125	100 X 100	12	245	225	300	Double



Stainless Steel Fabricated Caster On Polyurethane Wheel Pin Type MEDIUM DUTY - PIN TYPE



BRACKET :- Stainless Steel (AISI304) Medium Duty particularly robust welded construction, Swivel bracket with ball bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Pin Dia	Pin	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304M/50X25/PI22/PU	50	25	22	50	80	30	45	Single
SS304M/65X25/PI22/PU	65	25	22	50	90	45	60	Single
SS304M/75X25/PI22/PU	75	25	22	50	105	50	65	Single
SS304M/75X32/PI22/PU	75	32	22	50	105	80	115	Single
SS304M/75X38/PI22/PU	75	38	22	50	105	90	120	Double
SS304M/100X32/PI22/PU	100	32	22	50	135	85	125	Single
SS304M/100X38/PI22/PU	100	38	22	50	135	105	150	Single
SS304M/100X50/PI22/PU	100	50	22	50	135	125	180	Double
SS304M/125X32/PI22/PU	125	32	22	50	155	110	155	Single
SS304M/125X38/PI22/PU	125	38	22	50	155	130	160	Single
SS304M/125X50/PI22/PU	125	50	22	50	155	160	225	Double
SS304M/150X50/PI22/PU	150	50	22	50	185	200	260	Double
SS304M/200X50/PI32/PU	200	50	32	50	245	225	300	Double

Stainless Steel Fabricated Caster On Polyurethane Wheel Stud Type

MEDIUM DUTY - STUD TYPE



BRACKET :- Stainless Steel (AISI304) Medium Duty particularly robust welded construction, Swivel bracket with ball bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Stud Dia	Stud	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304M/50X25/M12/PU	50	25	M 12	50	80	30	45	Single
SS304M/65X25/M12/PU	65	25	M 12	50	90	45	60	Single
SS304M/75X25/M12/PU	75	25	M 12	50	105	50	65	Single
SS304M/75X32/M12/PU	75	32	M 12	50	105	75	110	Single
SS304M/75X38/M12/PU	75	38	M 12	50	105	80	115	Double
SS304M/100X32/M12/PU	100	32	M 12	50	135	85	125	Single
SS304M/100X38/M12/PU	100	38	M 12	50	135	105	150	Single
SS304M/100X50/M16/PU	100	50	M 16	50	135	125	180	Double
SS304M/125X32/M16/PU	125	32	M 16	50	155	110	155	Single
SS304M/125X38/M16/PU	125	38	M 16	50	155	130	160	Single
SS304M/125X50/M16/PU	125	50	M 16	50	155	160	225	Double
SS304M/150X50/M16/PU	150	50	M 16	50	185	200	260	Double
SS304M/200X50/M24/PU	200	50	M 24	50	245	225	300	Double



Heavy Duty Stainless Steel Caster on Polyurethane Wheels

HEAVY DUTY - PLATE TYPE



BRACKET :- Stainless Steel (AISI304) Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Plate	Bolt Hole	Hole	Total	Dynamic	Static	Wheel
			Size	Spacing	Size	Height	(KG)	(KG)	Bearing
SS304HD/50X25/PT/PU	50	25	75 x 60	60 x 30	6	80	60	70	Double
SS304HD/65X25/PT/PU	65	25	75 x 65	54 x 43	8	95	70	80	Double
SS304HD/75X25/PT/PU	75	25	75 x 65	54 x 43	8	112	75	100	Double
SS304HD/75X32/PT/PU	75	32	75 x 75	55 x 55	9	112	115	150	Double
SS304HD/75X38/PT/PU	75	38	100 x 80	80 x 60	10	112	120	160	Double
SS304HD/100X32/PT/PU	100	32	75 x 75	55 x 55	9	145	130	170	Double
SS304HD/100X38/PT/PU	100	38	100 x 80	80 x 60	10	145	160	200	Double
SS304HD/100X50/PT/PU	100	50	100 x 100	75 x 75	10	145	180	250	Double
SS304HD/125X38/PT/PU	125	38	100 x 80	80 x 60	10	165	200	260	Double
SS304HD/125X50/PT/PU	125	50	125 x 100	100 x 75	12	165	235	320	Double
SS304HD/150X50/PT/PU	150	50	125 x 100	100 x 75	12	195	300	400	Double
SS304HD/200X50/PT/PU	200	50	125 x 125	100 x 100	12	255	400	500	Double
SS304HD/250X50/PT/PU	250	50	150 x 150	125 x 125	14	275	800	900	Double
SS304HD/300X50/PT/PU	300	50	150 x 150	125 x 125	14	325	900	1050	Double

Heavy Duty Stainless Steel Caster on Polyurethane Wheels

HEAVY DUTY - PIN TYPE



BRACKET :- Stainless Steel (AISI304) Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Pin Dia	Pin	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304HD/50X25/PI22/PU	50	25	22	50	80	60	70	Double
SS304HD/65X25/PI22/PU	65	25	22	50	95	70	80	Double
SS304HD/75X25/PI22/PU	75	25	22	50	112	75	100	Double
SS304HD/75X32/PI22/PU	75	32	22	50	112	115	150	Double
SS304HD/75X38/PI22/PU	75	38	22	50	112	120	160	Double
SS304HD/100X32/PI22/PU	100	32	22	50	145	130	170	Double
SS304HD/100X38/PI22/PU	100	38	22	50	145	160	200	Double
SS304HD/100X50/PI22/PU	100	50	22	50	145	180	250	Double
SS304HD/125X38/PI22/PU	125	38	22	50	165	200	260	Double
SS304HD/125X50/PI22/PU	125	50	22	50	165	235	320	Double
SS304HD/150X50/PI22/PU	150	50	22	50	195	300	400	Double
SS304HD/200X50/PI32/PU	200	50	32	50	255	400	500	Double
SS304HD/250X50/PI32/PU	250	50	32	50	275	800	900	Double
SS304HD/300X50/PI32/PU	300	50	32	50	325	900	1050	Double



Heavy Duty Stainless Steel Caster on Polyurethane Wheels

HEAVY DUTY - STUD TYPE



BRACKET :- Stainless Steel (AISI304) Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Stud Dia	Stud	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304HD/50X25/M12/PU	50	25	M12	50	80	60	70	Double
SS304HD/65X25/M12/PU	65	25	M12	50	95	68	80	Double
SS304HD/75X25/M12/PU	75	25	M12	50	112	75	100	Double
SS304HD/75X32/M12/PU	75	32	M12	50	112	115	150	Double
SS304HD/75X38/M12/PU	75	38	M12	50	112	120	160	Double
SS304HD/100X32/M16/PU	100	32	M16	50	145	130	170	Double
SS304HD/100X38/M16/PU	100	38	M16	50	145	160	200	Double
SS304HD/100X50/M16/PU	100	50	M16	50	145	180	250	Double
SS304HD/125X38/M16/PU	125	38	M16	50	165	200	260	Double
SS304HD/125X50/M16/PU	125	50	M16	50	165	235	320	Double
SS304HD/150X50/M24/PU	150	50	M24	70	195	300	400	Double
SS304HD/200X50/M30/PU	200	50	M30	70	255	400	500	Double
SS304HD/250X50/M30/PU	250	50	M30	70	275	800	900	Double
SS304HD/300X50/M30/PU	300	50	M30	70	325	900	1050	Double

Stainless Steel Twin Wheel Caster on Polyurethane Wheels

TWIN DUTY - PLATE TYPE



BRACKET :- Stainless Steel (AISI304) Extra Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.

NOTE:- Fix Model Plate Size will be different



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SS304TW/50X25/PT/PU	50	25 + 25	75 x 75	55 x 55	9	85	120	145	Double
SS304TW/65X25/PT/PU	65	25 + 25	75 x 75	55 x 55	9	100	135	165	Double
SS304TW/75X25/PT/PU	75	25 + 25	75 x 75	55 x 55	9	120	150	180	Double
SS304TW/75X32/PT/PU	75	32 + 32	100 x 100	75 x 75	10	120	230	275	Double
SS304TW/75X38/PT/PU	75	38 + 38	100 x 100	75 x 75	10	120	240	285	Double
SS304TW/100X32/PT/PU	100	32 + 32	100 x 100	75 x 75	10	150	260	315	Double
SS304TW/100X38/PT/PU	100	38 + 38	100 x 100	75 x 75	10	150	320	385	Double
SS304TW/100X50/PT/PU	100	50 + 50	100 x 100	75 x 75	10	150	350	425	Double
SS304TW/125X38/PT/PU	125	38 + 38	100 x 100	75 x 75	10	170	400	480	Double
SS304TW/125X50/PT/PU	125	50 + 50	125 x 100	100 x 75	12	170	470	575	Double
SS304TW/150X50/PT/PU	150	50 + 50	125 x 100	100 x 75	12	210	600	725	Double
SS304TW/200X50/PT/PU	200	50 + 50	125 x 125	100 x 100	12	265	800	1000	Double
SS304TW/250X50/PT/PU	250	50 + 50	150 x 150	125 x 125	12	310	1500	1650	Double
SS304TW/300X50/PT/PU	300	50 + 50	150 x 150	125 x 125	12	350	1650	1850	Double



Stainless Steel Twin Wheel Caster on Polyurethane Wheels

TWIN DUTY - PIN TYPE



BRACKET :- Stainless Steel (AISI304) Extra Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

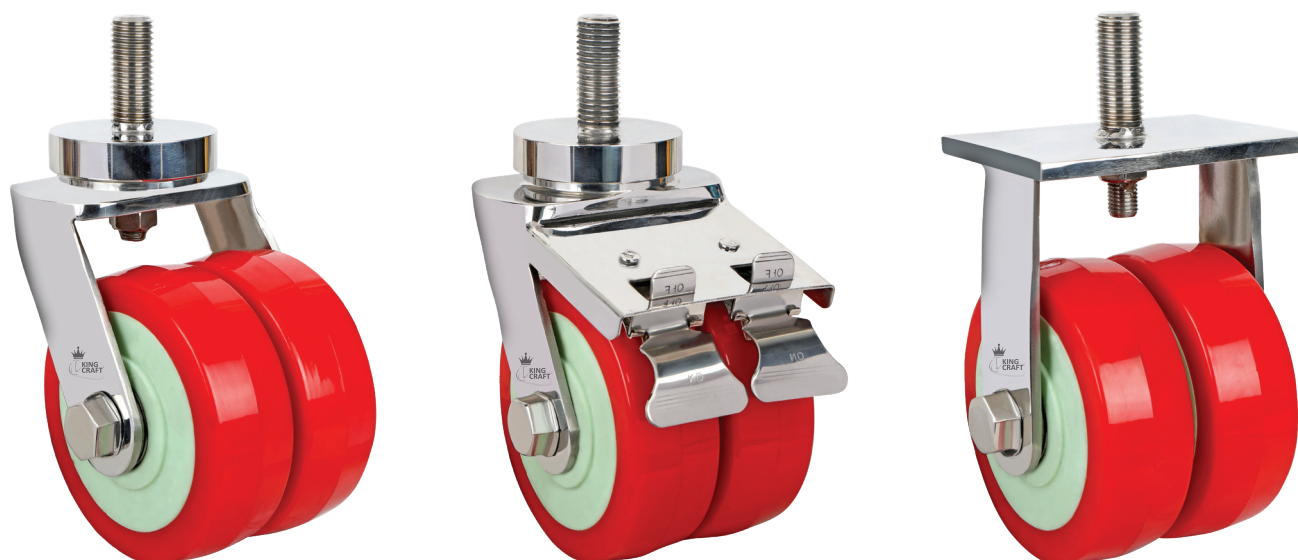
PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Pin Dia	Pin	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304TW/50X25/PI22/PU	50	25 + 25	22	50	85	120	145	Double
SS304TW/65X25/PI22/PU	65	25 + 25	22	50	100	135	165	Double
SS304TW/75X25/PI22/PU	75	25 + 25	22	50	120	150	180	Double
SS304TW/75X32/PI22/PU	75	32 + 32	22	50	120	230	275	Double
SS304TW/75X38/PI22/PU	75	38 + 38	22	50	120	240	285	Double
SS304TW/100X32/PI22/PU	100	32 + 32	22	50	150	260	315	Double
SS304TW/100X38/PI22/PU	100	38 + 38	22	50	150	320	385	Double
SS304TW/100X50/PI32/PU	100	50 + 50	32	60	150	350	425	Double
SS304TW/125X38/PI22/PU	125	38 + 38	22	50	170	400	480	Double
SS304TW/125X50/PI32/PU	125	50 + 50	32	60	170	470	575	Double
SS304TW/150X50/PI32/PU	150	50 + 50	32	60	210	600	725	Double
SS304TW/200X50/PI32/PU	200	50 + 50	32	60	265	800	1000	Double
SS304TW/250X50/PI32/PU	250	50 + 50	32	60	310	1500	1650	Double
SS304TW/300X50/PI32/PU	300	50 + 50	32	60	350	1650	1850	Double

Stainless Steel Twin Wheel Caster on Polyurethane Wheels

TWIN DUTY - STUD TYPE



BRACKET :- Stainless Steel (AISI304) Extra Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Stud Dia	Stud	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304TW/50X25/M12/PU	50	25 + 25	M12	50	85	120	145	Double
SS304TW/65X25/M12/PU	65	25 + 25	M12	50	100	135	165	Double
SS304TW/75X25/M12/PU	75	25 + 25	M12	50	120	150	180	Double
SS304TW/75X32/M16/PU	75	32 + 32	M16	50	120	230	275	Double
SS304TW/75X38/M16/PU	75	38 + 38	M16	50	120	240	285	Double
SS304TW/100X32/M16/PU	100	32 + 32	M16	50	150	260	315	Double
SS304TW/100X38/M16/PU	100	38 + 38	M16	50	150	320	385	Double
SS304TW/100X50/M16/PU	100	50 + 50	M16	50	150	350	425	Double
SS304TW/125X38/M16/PU	125	38 + 38	M16	50	170	400	480	Double
SS304TW/125X50/M16/PU	125	50 + 50	M16	50	170	470	575	Double
SS304TW/150X50/M24/PU	150	50 + 50	M24	70	210	600	725	Double
SS304TW/200X50/M30/PU	200	50 + 50	M30	70	265	800	1000	Double
SS304TW/250X50/M30/PU	250	50 + 50	M30	70	310	1500	1650	Double
SS304TW/300X50/M30/PU	300	50 + 50	M30	70	350	1650	1850	Double



BRACKET :- Stainless Steel (AISI304) Medium Duty particularly robust welded construction, Swivel bracket with ball bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

UHMW WHEELS :- Ultra High Molecular Weight poly-ethylene (UHMW-PE) material as a hard polymer, light in weight, high in load carrying capacity, higher wear resistance, high impact strength with Hardness -75 +_ 5 Shore D and Temperature :- -40 C & + 100



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SS304M/50X25/PT/UHMW	50	25	75 X 50	60 X 30	6	80	40	60	Double
SS304M/65X25/PT/UHMW	65	25	75 X 65	54 X 43	8	90	55	75	Double
SS304M/75X25/PT/UHMW	75	25	75 X 65	54 X 43	8	105	65	80	Double
SS304M/75X32/PT/UHMW	75	32	75 X 75	55 X 55	9	105	90	130	Double
SS304M/75X38/PT/UHMW	75	38	100 X 80	80 X 60	10	105	100	145	Double
SS304M/100X32/PT/UHMW	100	32	75 X 75	55 X 55	9	135	105	155	Double
SS304M/100X38/PT/UHMW	100	38	100 X 80	80 X 60	10	135	135	190	Double
SS304M/100X50/PT/UHMW	100	50	100 X 100	75 X 75	10	135	160	230	Double
SS304M/125X38/PT/UHMW	125	38	100 X 80	80 X 60	10	155	165	200	Double
SS304M/125X50/PT/UHMW	125	50	125 X 100	100 X 75	12	155	200	280	Double
SS304M/150X50/PT/UHMW	150	50	125 X 100	100 X 75	12	185	250	325	Double
SS304M/200X50/PT/UHMW	200	50	125 X 125	100 X 100	12	245	280	375	Double

Stainless Steel Fabricated Caster On Uhmw Wheel

MEDIUM DUTY - PIN TYPE



BRACKET :- Stainless Steel (AISI304) Medium Duty particularly robust welded construction, Swivel bracket with ball bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

UHMW WHEELS :- Ultra High Molecular Weight poly-ethylene (UHMW-PE) material as a hard polymer, light in weight, high in load carrying capacity, higher wear resistance, high impact strength with Hardness -75 +_ 5 Shore D and Temperature :- -40 C & + 100



Model No	Dia	Width	Pin Size	Pin Height	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SS304M/50X20/PI22/UHMW	50	20	22	50	80	40	60	Double
SS304M/65X25/PI22/UHMW	65	25	22	50	90	55	75	Double
SS304M/75X25/PI22/UHMW	75	25	22	50	105	65	80	Double
SS304M/75X32/PI22/UHMW	75	32	22	50	105	90	130	Double
SS304M/75X38/PI22/UHMW	75	38	22	50	105	100	145	Double
SS304M/100X32/PI22/UHMW	100	32	22	50	135	105	155	Double
SS304M/100X38/PI22/UHMW	100	38	22	50	135	135	190	Double
SS304M/100X50/PI22/UHMW	100	50	22	50	135	160	230	Double
SS304M/125X38/PI22/UHMW	125	38	22	50	155	165	200	Double
SS304M/125X50/PI22/UHMW	125	50	22	50	155	200	280	Double
SS304M/150X50/PI22/UHMW	150	50	22	50	185	250	325	Double
SS304M/200X50/PI32/UHMW	200	50	32	50	245	280	375	Double



BRACKET :- Stainless Steel (AISI304) Medium Duty particularly robust welded construction, Swivel bracket with ball bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

UHMW WHEELS :- Ultra High Molecular Weight poly-ethylene (UHMW-PE) material as a hard polymer, light in weight, high in load carrying capacity, higher wear resistance, high impact strength with Hardness -75 +_ 5 Shore D and Temperature :- -40 C & + 100



Model No	Dia	Width	Stud Dia	Stud	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304M/50X25/M12/UHMW	50	25	M 12	50	80	45	65	Double
SS304M/65X25/M12/UHMW	65	25	M 12	50	90	55	75	Double
SS304M/75X25/M12/UHMW	75	25	M 12	50	105	65	80	Double
SS304M/75X32/M12/UHMW	75	32	M 12	50	105	95	140	Double
SS304M/75X38/M12/UHMW	75	38	M 12	50	105	100	145	Double
SS304M/100X32/M12/UHMW	100	32	M 12	50	135	105	155	Double
SS304M/100X38/M12/UHMW	100	38	M 12	50	135	130	185	Double
SS304M/100X50/M16/UHMW	100	50	M 16	50	135	155	225	Double
SS304M/125X32/M16/UHMW	125	32	M 16	50	155	140	190	Double
SS304M/125X38/M16/UHMW	125	38	M 16	50	155	165	200	Double
SS304M/125X50/M16/UHMW	125	50	M 16	50	155	200	280	Double
SS304M/150X50/M16/UHMW	150	50	M 16	50	185	250	325	Double
SS304M/200X50/M24/UHMW	200	50	M 24	50	245	280	375	Double

Heavy Duty Stainless Steel Caster on UHMW Wheels

HEAVY DUTY - PLATE TYPE



BRACKET :- Stainless Steel (AISI304) Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

UHMW WHEELS :- Ultra High Molecular Weight poly-ethylene (UHMW-PE) material as a hard polymer, light in weight, high in load carrying capacity, higher wear resistance, high impact strength with Hardness -75 +_ 5 Shore D and Temperature :- -40 C & + 100



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SS304HD/50X20/PT/UHMW	50	20	75 x 60	60 x 30	6	80	75	88	Double
SS304HD/65X25/PT/UHMW	65	25	75 x 65	54 x 43	6	95	85	100	Double
SS304HD/75X25/PT/UHMW	75	25	75 x 65	54 x 43	6	112	95	125	Double
SS304HD/75X32/PT/UHMW	75	32	75 x 75	55 x 55	9	112	145	188	Double
SS304HD/75X38/PT/UHMW	75	38	100 x 80	80 x 60	10	112	150	200	Double
SS304HD/100X32/PT/UHMW	100	32	75 x 75	55 x 55	9	145	165	215	Double
SS304HD/100X38/PT/UHMW	100	38	100 x 80	80 x 60	10	145	200	250	Double
SS304HD/100X50/PT/UHMW	100	50	100 x 100	75 x 75	10	145	225	315	Double
SS304HD/125X38/PT/UHMW	125	38	100 x 80	80 x 60	10	165	250	325	Double
SS304HD/125X50/PT/UHMW	125	50	125 x 100	100 x 75	12	165	295	400	Double
SS304HD/150X50/PT/UHMW	150	50	125 x 100	100 x 75	12	195	375	500	Double
SS304HD/200X50/PT/UHMW	200	50	125 x 125	100 x 100	12	255	500	550	Double
SS304HD/250X50/PT/UHMW	250	50	150 x 150	125 x 125	14	275	625	815	Double
SS304HD/300X50/PT/UHMW	300	50	150 x 150	125 x 125	14	325	815	1050	Double



BRACKET :- Stainless Steel (AISI304) Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

UHMW WHEELS :- Ultra High Molecular Weight poly-ethylene (UHMW-PE) material as a hard polymer, light in weight, high in load carrying capacity, higher wear resistance, high impact strength with Hardness -75 +_ 5 Shore D and Temperature :- -40 C & + 100



Model No	Dia	Width	Pin Dia	Pin	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304HD/50X25/PI22/UHMW	50	25	22	50	80	75	88	Double
SS304HD/65X25/PI22/UHMW	65	25	22	50	95	85	100	Double
SS304HD/75X25/PI22/UHMW	75	25	22	50	112	95	125	Double
SS304HD/75X32/PI22/UHMW	75	32	22	50	112	145	188	Double
SS304HD/75X38/PI22/UHMW	75	38	22	50	112	150	200	Double
SS304HD/100X32/PI22/UHMW	100	32	22	50	145	165	215	Double
SS304HD/100X38/PI22/UHMW	100	38	22	50	145	200	250	Double
SS304HD/100X50/PI22/UHMW	100	50	22	50	145	225	315	Double
SS304HD/125X38/PI22/UHMW	125	38	22	50	165	250	325	Double
SS304HD/125X50/PI22/UHMW	125	50	22	50	165	295	400	Double
SS304HD/150X50/PI22/UHMW	150	50	22	50	195	375	500	Double
SS304HD/200X50/PI32/UHMW	200	50	32	50	255	500	550	Double
SS304HD/250X50/PI32/UHMW	250	50	32	50	275	625	815	Double
SS304HD/300X32/PI32/UHMW	300	32	32	50	325	815	1050	Double

Heavy Duty Stainless Steel Caster on UHMW Wheels

HEAVY DUTY - STUD TYPE



BRACKET :- Stainless Steel (AISI304) Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

UHMW WHEELS :- Ultra High Molecular Weight poly-ethylene (UHMW-PE) material as a hard polymer, light in weight, high in load carrying capacity, higher wear resistance, high impact strength with Hardness -75 +_ 5 Shore D and Temperature :- -40 C & + 100



Model No	Dia	Width	Stud Dia	Stud	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304HD/50X20/M12/UHMW	50	20	M12	50	80	75	88	Double
SS304HD/65X25/M12/UHMW	65	25	M12	50	95	85	100	Double
SS304HD/75X25/M12/UHMW	75	25	M12	50	112	95	125	Double
SS304HD/75X32/M12/UHMW	75	32	M12	50	112	145	188	Double
SS304HD/75X38/M12/UHMW	75	38	M12	50	112	150	200	Double
SS304HD/100X32/M16/UHMW	100	32	M16	50	145	165	215	Double
SS304HD/100X38/M16/UHMW	100	38	M16	50	145	200	250	Double
SS304HD/100X50/M16/UHMW	100	50	M16	50	145	225	315	Double
SS304HD/125X38/M16/UHMW	125	38	M16	50	165	250	325	Double
SS304HD/125X50/M16/UHMW	125	50	M16	50	165	295	400	Double
SS304HD/150X50/M24/UHMW	150	50	M24	70	195	375	500	Double
SS304HD/200X50/M30/UHMW	200	50	M30	70	255	500	550	Double
SS304HD/250X50/M30/UHMW	250	50	M30	70	275	625	815	Double
SS304HD/300X50/M30/UHMW	300	50	M30	70	325	815	1050	Double



BRACKET :- Stainless Steel (AISI304) Extra Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

UHMW WHEELS :- Ultra High Molecular Weight poly-ethylene (UHMW-PE) material as a hard polymer, light in weight, high in load carrying capacity, higher wear resistance, high impact strength with Hardness -75 +_ 5 Shore D and Temperature :- -40 C & + 100

NOTE:- Fix Model Plate Size will be different



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SS304TW/50X25/PT/UHMW	50	25 + 25	75 x 75	55 x 55	9	85	150	180	Double
SS304TW/65X25/PT/UHMW	65	25 + 25	75 x 75	55 x 55	9	100	170	200	Double
SS304TW/75X25/PT/UHMW	75	25 + 25	75 x 75	55 x 55	9	120	188	225	Double
SS304TW/75X32/PT/UHMW	75	32 + 32	100 x 100	75 x 75	10	120	288	345	Double
SS304TW/75X38/PT/UHMW	75	38 + 38	100 x 100	75 x 75	10	120	300	356	Double
SS304TW/100X32/PT/UHMW	100	32 + 32	100 x 100	75 x 75	10	150	325	400	Double
SS304TW/100X38/PT/UHMW	100	38 + 38	100 x 100	75 x 75	10	150	400	480	Double
SS304TW/100X50/PT/UHMW	100	50 + 50	100 x 100	75 x 75	10	150	438	530	Double
SS304TW/125X38/PT/UHMW	125	38 + 38	100 x 100	75 x 75	10	170	500	600	Double
SS304TW/125X50/PT/UHMW	125	50 + 50	125 x 100	100 x 75	12	170	590	720	Double
SS304TW/150X50/PT/UHMW	150	50 + 50	125 x 100	100 x 75	12	210	750	900	Double
SS304TW/200X50/PT/UHMW	200	50 + 50	125 x 125	100 x 100	12	265	1000	1250	Double
SS304TW/250X50/PT/UHMW	250	50 + 50	150 x 150	125 x 125	12	310	1250	1500	Double
SS304TW/300X50/PT/UHMW	300	50 + 50	150 x 150	125 x 125	12	350	1625	1950	Double

Stainless Steel Twin Wheel Caster on UHMW Wheels

TWIN DUTY - PIN TYPE

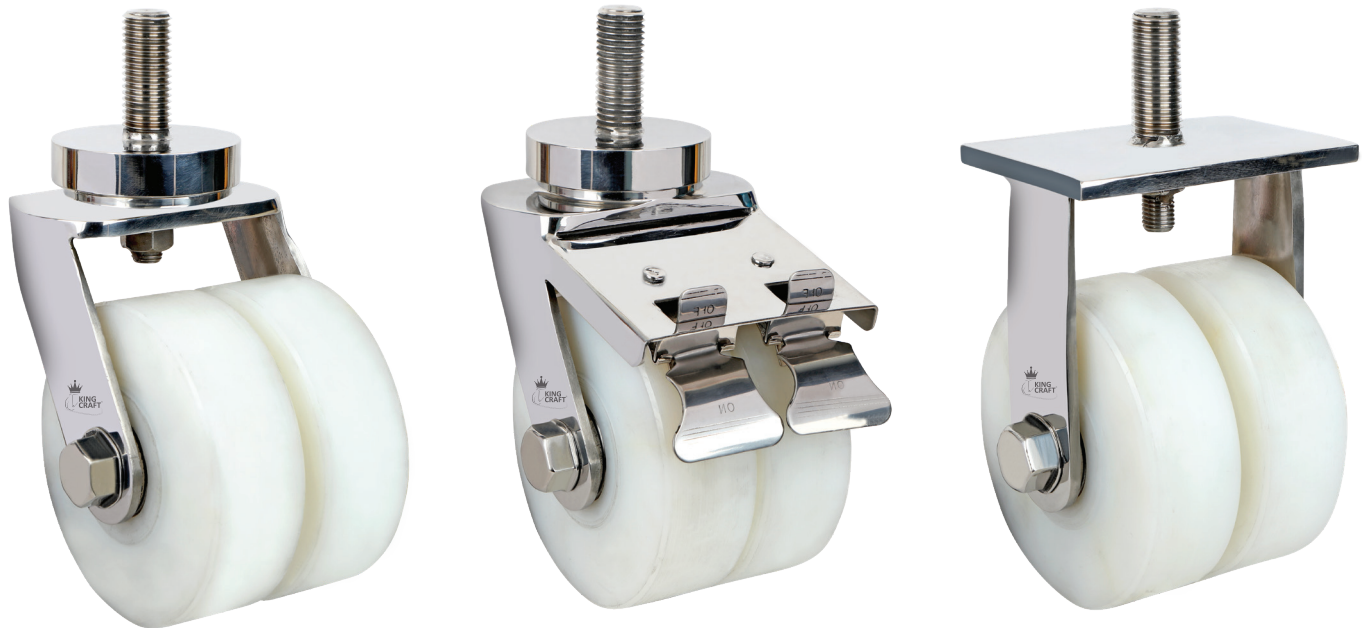


BRACKET :- Stainless Steel (AISI304) Extra Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

UHMW WHEELS :- Ultra High Molecular Weight poly-ethylene (UHMW-PE) material as a hard polymer, light in weight, high in load carrying capacity, higher wear resistance, high impact strength with Hardness -75 +_ 5 Shore D and Temperature :- -40 C & + 100



Model No	Dia	Width	Pin Dia	Pin	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304TW/50X25/PI22/UHMW	50	25 + 25	22	50	85	150	180	Double
SS304TW/65X25/PI22/UHMW	65	25 + 25	22	50	100	170	200	Double
SS304TW/75X25/PI22/UHMW	75	25 + 25	22	50	120	190	225	Double
SS304TW/75X32/PI22/UHMW	75	32 + 32	22	50	120	290	345	Double
SS304TW/75X38/PI22/UHMW	75	38 + 38	22	50	120	300	356	Double
SS304TW/100X32/PI22/UHMW	100	32 + 32	22	50	150	325	400	Double
SS304TW/100X38/PI22/UHMW	100	38 + 38	22	50	150	400	480	Double
SS304TW/100X50/PI32/UHMW	100	50 + 50	32	60	150	438	530	Double
SS304TW/125X38/PI22/UHMW	125	38 + 38	22	50	170	500	600	Double
SS304TW/125X50/PI32/UHMW	125	50 + 50	32	60	170	590	720	Double
SS304TW/150X50/PI32/UHMW	150	50 + 50	32	60	210	750	900	Double
SS304TW/200X50/PI32/UHMW	200	50 + 50	32	60	265	1000	1250	Double
SS304TW/250X50/PI32/UHMW	250	50 + 50	32	60	310	1250	1500	Double
SS304TW/300X50/PI32/UHMW	300	50 + 50	32	60	250	1625	1950	Double



BRACKET :- Stainless Steel (AISI304) Extra Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

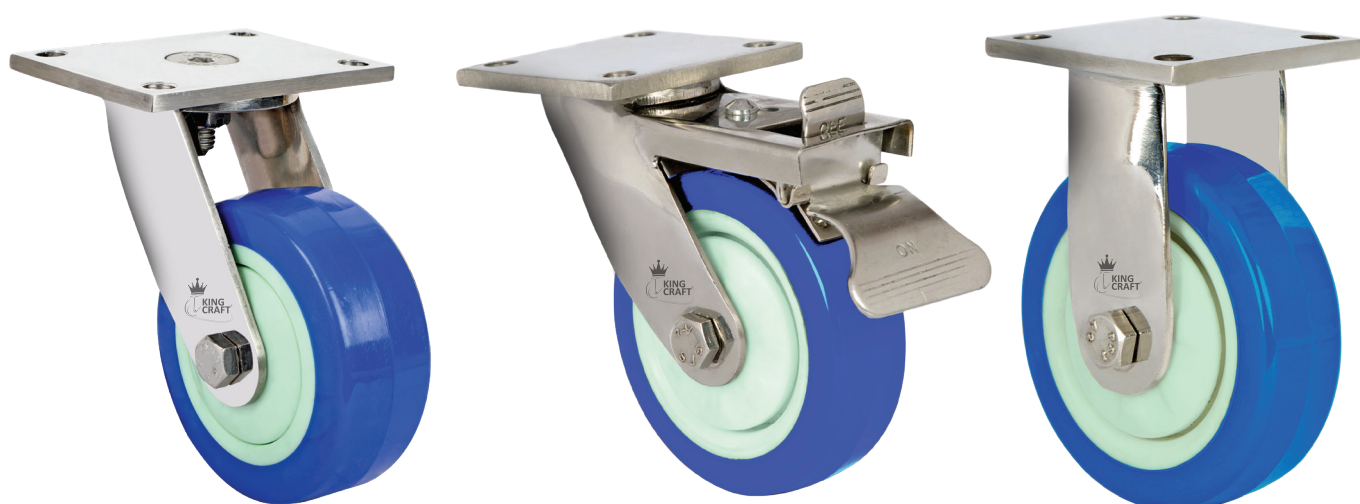
UHMW WHEELS :- Ultra High Molecular Weight poly-ethylene (UHMW-PE) material as a hard polymer, light in weight, high in load carrying capacity, higher wear resistance, high impact strength with Hardness -75 +_ 5 Shore D and Temperature :- -40 C & + 100



Model No	Dia	Width	Stud Dia	Stud	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304TW/50X25/M12/UHMW	50	25 + 25	M12	50	85	150	180	Double
SS304TW/65X25/M12/UHMW	65	25 + 25	M12	50	100	170	200	Double
SS304TW/75X25/M12/UHMW	75	25 + 25	M12	50	120	190	225	Double
SS304TW/75X32/M16/UHMW	75	32 + 32	M16	50	120	290	345	Double
SS304TW/75X38/M16/UHMW	75	38 + 38	M16	50	120	300	356	Double
SS304TW/100X32/M16/UHMW	100	32 + 32	M16	50	150	325	400	Double
SS304TW/100X38/M16/UHMW	100	38 + 38	M16	50	150	400	480	Double
SS304TW/100X50/M16/UHMW	100	50 + 50	M16	50	150	438	530	Double
SS304TW/125X38/M16/UHMW	125	38 + 38	M16	50	170	500	600	Double
SS304TW/125X50/M16/UHMW	125	50 + 50	M16	50	170	590	720	Double
SS304TW/150X50/M24/UHMW	150	50 + 50	M24	70	210	750	900	Double
SS304TW/200X50/M30/UHMW	200	50 + 50	M30	70	265	1000	1250	Double
SS304TW/250X50/M30/UHMW	250	50 + 50	M30	70	310	1250	1500	Double
SS304TW/300X50/M30/UHMW	300	50 + 50	M30	70	350	1625	1950	Double

Stainless Steel Fabricated Caster With Blue PU Antistatic Wheel Plate Type

MEDIUM DUTY - PLATE TYPE



BRACKET :- Stainless Steel (AISI304) Medium Duty particularly robust welded construction, Swivel bracket with ball bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

ANTISTATIC PU WHEELS :- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre. COLOUR :- BLUE



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SS304M/50X25/PT/APU	50	25	75 X 50	60 X 30	6	80	30	45	Single
SS304M/65X25/PT/APU	65	25	75 X 65	54 X 43	8	90	45	60	Single
SS304M/75X25/PT/APU	75	25	75 X 65	54 X 43	8	105	50	65	Single
SS304M/75X32/PT/APU	75	32	75 X 75	55 X 55	9	105	75	110	Single
SS304M/75X38/PT/APU	75	38	100 X 80	80 X 60	10	105	80	115	Double
SS304M/100X32/PT/APU	100	32	75 X 75	55 X 55	9	125	85	125	Single
SS304M/100X38/PT/APU	100	38	100 X 80	80 X 60	10	135	105	150	Single
SS304M/100X50/PT/APU	100	50	100 X 100	75 X 75	10	135	125	180	Double
SS304M/125X32/PT/APU	125	32	100 X 80	80 X 60	10	155	110	155	Single
SS304M/125X38/PT/APU	125	38	100 X 80	80 X 60	10	155	130	160	Single
SS304M/125X50/PT/APU	125	50	125 X 100	100 X 75	12	155	160	225	Double
SS304M/150X50/PT/APU	150	50	125 X 100	100 X 75	12	185	200	260	Double
SS304M/200X50/PT/APU	200	50	125 X 125	100 X 100	12	245	225	300	Double



Stainless Steel Fabricated Caster with Blue PU Antistatic Wheel MEDIUM DUTY - PIN TYPE



BRACKET :- Stainless Steel (AISI304) Medium Duty particularly robust welded construction, Swivel bracket with ball bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

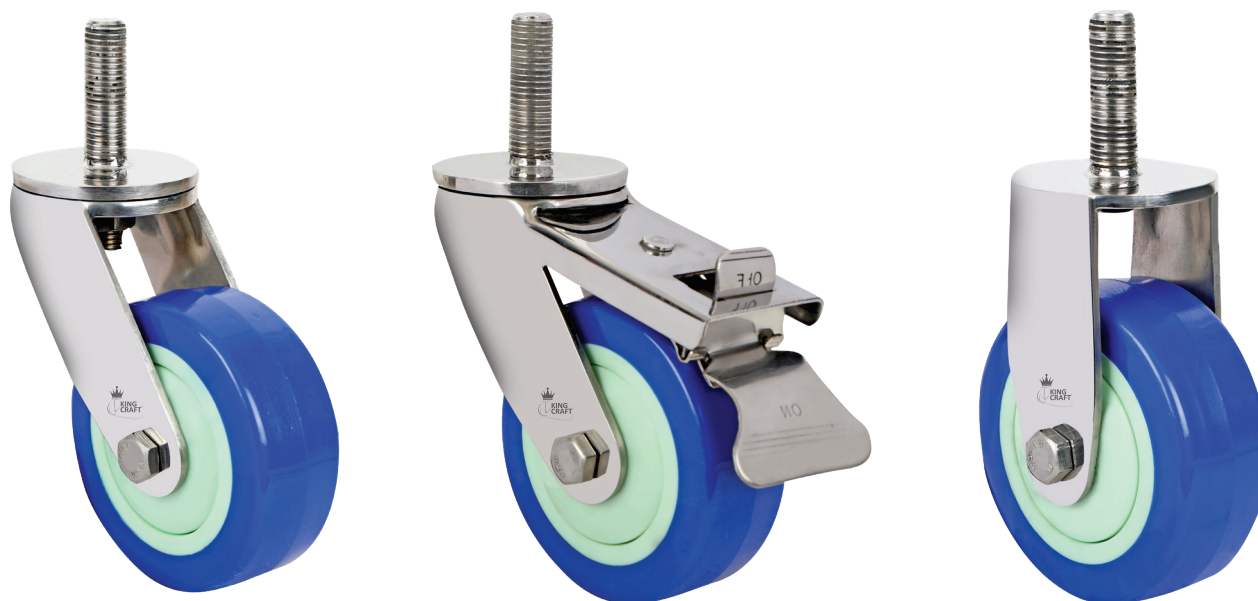
ANTISTATIC PU WHEELS :- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre. COLOUR :- BLUE



Model No	Dia	Width	Pin Dia	Pin	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304M/50X25/PI22/APU	50	25	22	50	80	30	45	Single
SS304M/65X25/PI22/APU	65	25	22	50	90	45	60	Single
SS304M/75X25/PI22/APU	75	25	22	50	105	50	65	Single
SS304M/75X32/PI22/APU	75	32	22	50	105	80	115	Single
SS304M/75X38/PI22/APU	75	38	22	50	105	90	120	Double
SS304M/100X32/PI22/APU	100	32	22	50	135	85	125	Single
SS304M/100X38/PI22/APU	100	38	22	50	135	105	150	Single
SS304M/100X50/PI22/APU	100	50	22	50	135	125	180	Double
SS304M/125X32/PI22/APU	125	32	22	50	155	110	155	Single
SS304M/125X38/PI22/APU	125	38	22	50	155	130	160	Single
SS304M/125X50/PI22/APU	125	50	22	50	155	160	225	Double
SS304M/150X50/PI22/APU	150	50	22	50	185	200	260	Double
SS304M/200X50/PI32/APU	200	50	32	50	245	225	300	Double

Stainless Steel Fabricated Caster On Blue Antistatic PU Wheel Stud Type

MEDIUM DUTY - STUD TYPE



BRACKET :- Stainless Steel (AISI304) Medium Duty particularly robust welded construction, Swivel bracket with ball bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

ANTISTATIC PU WHEELS :- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre. COLOUR :- BLUE



Model No	Dia	Width	Stud Dia	Stud	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304M/50X25/M12/APU	50	25	M 12	50	80	30	45	Single
SS304M/65X25/M12/APU	65	25	M 12	50	90	45	60	Single
SS304M/75X25/M12/APU	75	25	M 12	50	105	50	65	Single
SS304M/75X32/M12/APU	75	32	M 12	50	105	75	110	Single
SS304M/75X38/M12/APU	75	38	M 12	50	105	80	115	Double
SS304M/100X32/M12/APU	100	32	M 12	50	135	85	125	Single
SS304M/100X38/M12/APU	100	38	M 12	50	135	105	150	Single
SS304M/100X50/M16/APU	100	50	M 16	50	135	125	180	Double
SS304M/125X32/M16/APU	125	32	M 16	50	155	110	155	Single
SS304M/125X38/M16/APU	125	38	M 16	50	155	130	160	Single
SS304M/125X50/M16/APU	125	50	M 16	50	155	160	225	Double
SS304M/150X50/M16/APU	150	50	M 16	50	185	200	260	Double
SS304M/200X50/M24/APU	200	50	M 24	50	245	225	300	Double



Heavy Duty Stainless Steel Caster on Blue Antistatic PU Wheels

HEAVY DUTY - PLATE TYPE



BRACKET :- Stainless Steel (AISI304) Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

ANTISTATIC PU WHEELS :- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre. COLOUR :- BLUE



Model No	Dia	Width	Plate	Bolt Hole	Hole	Total	Dynamic	Static	Wheel
			Size	Spacing	Size	Height	(KG)	(KG)	Bearing
SS304HD/50X25/PT/APU	50	25	75 x 60	60 x 30	6	80	60	70	Double
SS304HD/65X25/PT/APU	65	25	75 x 65	54 x 43	8	95	68	80	Double
SS304HD/75X25/PT/APU	75	25	75 x 65	54 x 43	8	112	75	100	Double
SS304HD/75X32/PT/APU	75	32	75 x 75	55 x 55	9	112	115	150	Double
SS304HD/75X38/PT/APU	75	38	100 x 80	80 x 60	10	112	120	160	Double
SS304HD/100X32/PT/APU	100	32	75 x 75	55 x 55	9	145	130	170	Double
SS304HD/100X38/PT/APU	100	38	100 x 80	80 x 60	10	145	160	200	Double
SS304HD/100X50/PT/APU	100	50	100 x 100	75 x 75	10	145	180	250	Double
SS304HD/125X38/PT/APU	125	38	100 x 80	80 x 60	10	165	200	260	Double
SS304HD/125X50/PT/APU	125	50	125 x 100	100 x 75	12	165	235	320	Double
SS304HD/150X50/PT/APU	150	50	125 x 100	100 x 75	12	195	300	400	Double
SS304HD/200X50/PT/APU	200	50	125 x 125	100 x 100	12	255	400	500	Double
SS304HD/250X50/PT/APU	250	50	150 x 150	125 x 125	14	275	800	900	Double
SS304HD/300X50/PT/APU	300	50	150 x 150	125 x 125	14	325	900	1050	Double

Heavy Duty Stainless Steel Caster on Blue Antistatic PU Wheels

HEAVY DUTY - PIN TYPE

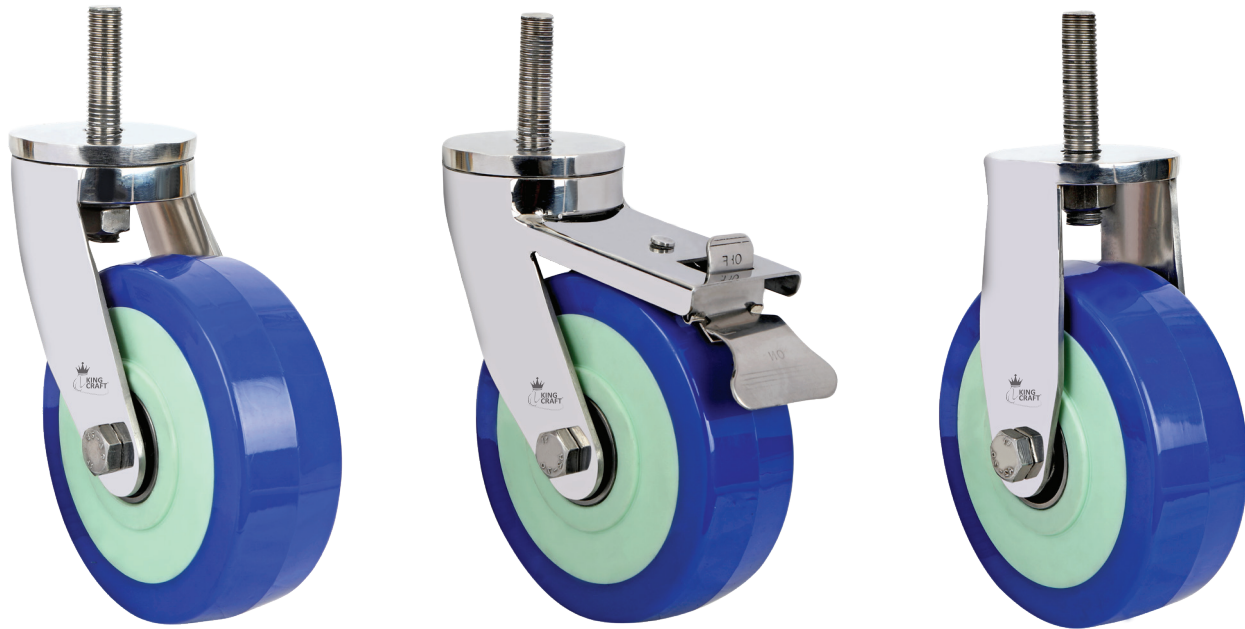


BRACKET :- Stainless Steel (AISI304) Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

ANTISTATIC PU WHEELS :- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre. COLOUR :- BLUE



Model No	Dia	Width	Pin Dia	Pin	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304HD/50X25/PI22/APU	50	25	22	50	80	60	70	Double
SS304HD/65X25/PI22/APU	65	25	22	50	95	68	80	Double
SS304HD/75X25/PI22/APU	75	25	22	50	112	75	100	Double
SS304HD/75X32/PI22/APU	75	32	22	50	112	115	150	Double
SS304HD/75X38/PI22/APU	75	38	22	50	112	120	160	Double
SS304HD/100X32/PI22/APU	100	32	22	50	145	130	170	Double
SS304HD/100X38/PI22/APU	100	38	22	50	145	160	200	Double
SS304HD/100X50/PI22/APU	100	50	22	50	145	180	250	Double
SS304HD/125X38/PI22/APU	125	38	22	50	165	200	260	Double
SS304HD/125X50/PI22/APU	125	50	22	50	165	235	320	Double
SS304HD/150X50/PI22/APU	150	50	22	50	195	300	400	Double
SS304HD/200X50/PI32/APU	200	50	32	50	255	400	500	Double
SS304HD/250X50/PI32/APU	250	50	32	50	275	800	900	Double
SS304HD/300X50/PI32/APU	300	50	32	50	325	900	1050	Double



BRACKET :- Stainless Steel (AISI304) Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

ANTISTATIC PU WHEELS :- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre. COLOUR :- BLUE



Model No	Dia	Width	Stud Dia	Stud	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304HD/50X25/M12/APU	50	25	M12	50	80	60	70	Double
SS304HD/65X25/M12/APU	65	25	M12	50	95	68	80	Double
SS304HD/75X25/M12/APU	75	25	M12	50	112	75	100	Double
SS304HD/75X32/M12/APU	75	32	M12	50	112	115	150	Double
SS304HD/75X38/M12/APU	75	38	M12	50	112	120	160	Double
SS304HD/100X32/M16/APU	100	32	M16	50	145	130	170	Double
SS304HD/100X38/M16/APU	100	38	M16	50	145	160	200	Double
SS304HD/100X50/M16/APU	100	50	M16	50	145	180	250	Double
SS304HD/125X38/M16/APU	125	38	M16	50	165	200	260	Double
SS304HD/125X50/M16/APU	125	50	M16	50	165	235	320	Double
SS304HD/150X50/M24/APU	150	50	M24	70	195	300	400	Double
SS304HD/200X50/M30/APU	200	50	M30	70	255	400	500	Double
SS304HD/250X50/M30/APU	250	50	M30	70	275	800	900	Double
SS304HD/300X50/M30/APU	300	50	M30	70	325	900	1050	Double

Stainless Steel Twin Wheel Caster on Blue Antistatic PU Wheels

TWIN DUTY - PLATE TYPE



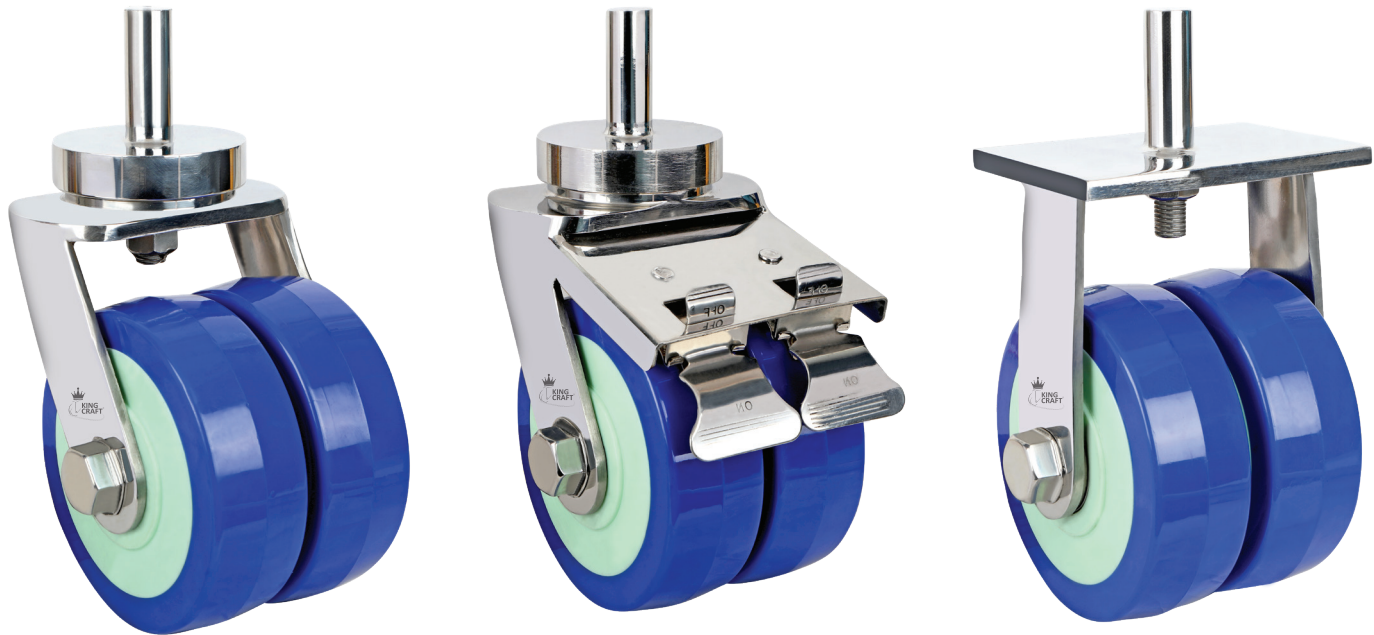
BRACKET :- Stainless Steel (AISI304) Extra Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

ANTISTATIC PU WHEELS :- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre. COLOUR :- BLUE

NOTE:- Fix Model Plate Size will be different



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SS304TW/50X25/PT/APU	50	25 + 25	75 x 75	55 x 55	9	85	120	145	Double
SS304TW/65X25/PT/APU	65	25 + 25	75 x 75	55 x 55	9	100	135	165	Double
SS304TW/75X25/PT/APU	75	25 + 25	75 x 75	55 x 55	9	120	150	180	Double
SS304TW/75X32/PT/APU	75	32 + 32	100 x 100	75 x 75	10	120	230	275	Double
SS304TW/75X38/PT/APU	75	38 + 38	100 x 100	75 x 75	10	120	240	285	Double
SS304TW/100X32/PT/APU	100	32 + 32	100 x 100	75 x 75	10	150	260	315	Double
SS304TW/100X38/PT/APU	100	38 + 38	100 x 100	75 x 75	10	150	320	385	Double
SS304TW/100X50/PT/APU	100	50 + 50	100 x 100	75 x 75	10	150	350	425	Double
SS304TW/125X38/PT/APU	125	38 + 38	100 x 100	75 x 75	10	170	400	480	Double
SS304TW/125X50/PT/APU	125	50 + 50	125 x 100	100 x 75	12	170	470	575	Double
SS304TW/150X50/PT/APU	150	50 + 50	125 x 100	100 x 75	12	210	600	725	Double
SS304TW/200X50/PT/APU	200	50 + 50	125 x 125	100 x 100	12	265	800	1000	Double
SS304TW/250X50/PT/APU	250	50 + 50	150 x 150	125 x 125	12	310	1500	1650	Double
SS304TW/300X50/PT/APU	300	50 + 50	150 x 150	125 x 125	12	350	1650	1850	Double



BRACKET :- Stainless Steel (AISI304) Extra Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

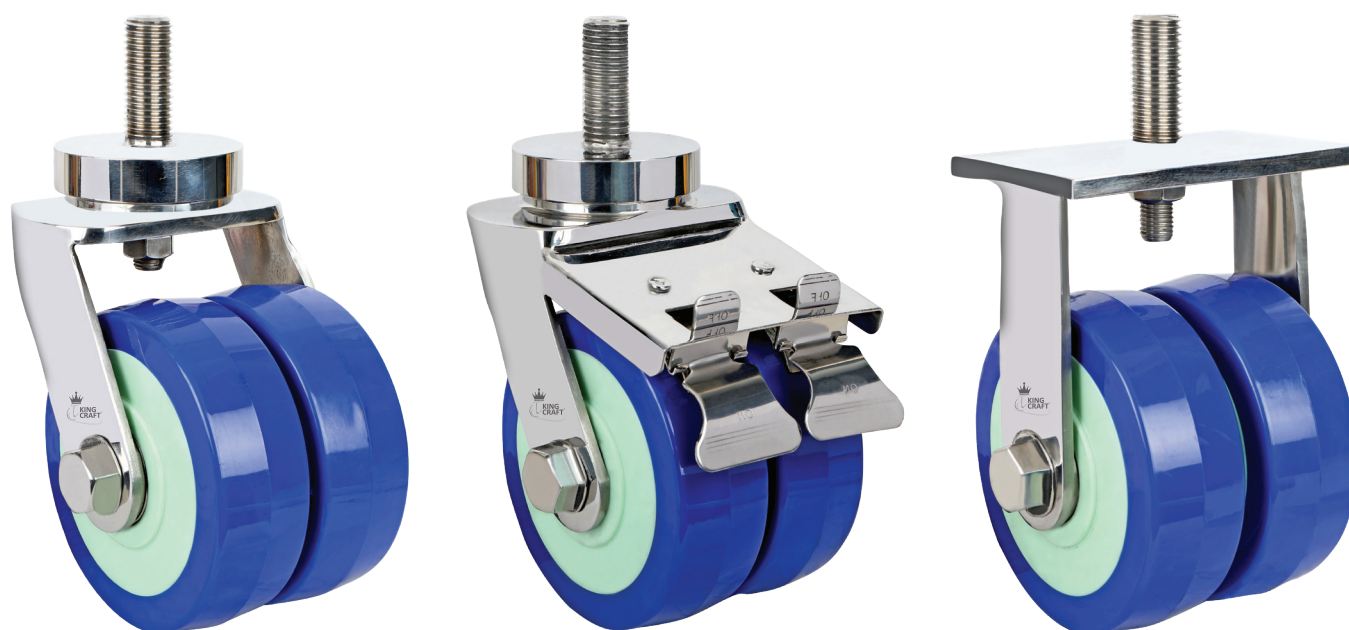
ANTISTATIC PU WHEELS :- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre. COLOUR :- BLUE



Model No	Dia	Width	Pin Dia	Pin	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304TW/50X25/PI22/APU	50	25 + 25	22	50	85	120	145	Double
SS304TW/65X25/PI22/APU	65	25 + 25	22	50	100	135	165	Double
SS304TW/75X25/PI22/APU	75	25 + 25	22	50	120	150	180	Double
SS304TW/75X32/PI22/APU	75	32 + 32	22	50	120	230	275	Double
SS304TW/75X38/PI22/APU	75	38 + 38	22	50	120	240	285	Double
SS304TW/100X32/PI22/APU	100	32 + 32	22	50	150	260	315	Double
SS304TW/100X38/PI22/APU	100	38 + 38	22	50	150	320	385	Double
SS304TW/100X50/PI32/APU	100	50 + 50	32	60	150	350	425	Double
SS304TW/125X38/PI22/APU	125	38 + 38	22	50	170	400	480	Double
SS304TW/125X50/PI32/APU	125	50 + 50	32	60	170	470	575	Double
SS304TW/150X50/PI32/APU	150	50 + 50	32	60	210	600	725	Double
SS304TW/200X50/PI32/APU	200	50 + 50	32	60	265	800	1000	Double
SS304TW/250X50/PI32/APU	250	50 + 50	32	60	310	1500	1650	Double
SS304TW/300X50/PI32/APU	300	50 + 50	32	60	350	1650	1850	Double

Stainless Steel Twin Wheel Caster on Blue Antistatic PU Wheels

TWIN DUTY - STUD TYPE



BRACKET :- Stainless Steel (AISI304) Extra Heavy Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

ANTISTATIC PU WHEELS :- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre. COLOUR :- BLUE



Model No	Dia	Width	Stud Dia	Stud	Total	Dynamic	Static	Wheel
			Size	Height	Height	(KG)	(KG)	Bearing
SS304TW/50X25/M12/APU	50	25 + 25	M12	50	85	120	145	Double
SS304TW/65X25/M12/APU	65	25 + 25	M12	50	100	135	165	Double
SS304TW/75X25/M12/APU	75	25 + 25	M12	50	120	150	180	Double
SS304TW/75X32/M16/APU	75	32 + 32	M16	50	120	230	275	Double
SS304TW/75X38/M16/APU	75	38 + 38	M16	50	120	240	285	Double
SS304TW/100X32/M16/APU	100	32 + 32	M16	50	150	260	315	Double
SS304TW/100X38/M16/APU	100	38 + 38	M16	50	150	320	385	Double
SS304TW/100X50/M16/APU	100	50 + 50	M16	50	150	350	425	Double
SS304TW/125X38/M16/APU	125	38 + 38	M16	50	170	400	480	Double
SS304TW/125X50/M16/APU	125	50 + 50	M16	50	170	470	575	Double
SS304TW/150X50/M24/APU	150	50 + 50	M24	70	210	600	725	Double
SS304TW/200X50/M30/APU	200	50 + 50	M30	70	265	800	1000	Double
SS304TW/250X50/M30/APU	250	50 + 50	M30	70	310	1500	1650	Double
SS304TW/300X50/M30/APU	300	50 + 50	M30	70	350	1650	1850	Double



Stainless Steel Die Pressed Caster On Polyurthane Wheel

PLATE TYPE



BRACKET :- Stainless Steel (AISI304) Die Pressed models in Swivel, Swivel with Lock & Fix Bracket. Swivel type model contain double ball bearing type with Dual Lock Mechanism i.e Total Lock and the Body Structure is Constructed by Die pressed with Center body revit.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SSD/50X25/PT/PU	50	25	51 X 70	35 X 52	8	70	30	40	Single
SSD/75X32/PT/PU	75	32	70 X 95	46 X 74	9	105	40	60	Single
SSD/100X32/PT/PU	100	32	70 X 95	46 X 74	9	125	70	90	Single
SSD/125X32/PT/PU	125	32	70 X 95	46 X 74	9	155	100	130	Single

Stainless Steel Die Pressed Caster On Polyurthane Wheel Stud Type

STUD TYPE



Model No	Dia	Width	Stud Dia Size	Stud Height	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SSD/50X25/M10/PU	50	25	M10	25	70	30	40	Single
SSD/75X32/M12/PU	75	32	M12	38	105	40	60	Single
SSD/100X32/M12/PU	100	32	M12	38	125	70	90	Single
SSD/125X32/M12/PU	125	32	M12	38	155	100	130	Single

Stainless Steel Die Pressed Caster On Polyurthane Wheel

PLATE TYPE



BRACKET :- Stainless Steel (AISI304) Die Pressed models in Swivel, Swivel with Lock & Fix Bracket. Swivel type model contain double ball bearing type with Dual Lock Mechanism i.e Total Lock and the Body Structure is Constructed by Die pressed with Center body revit.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SSD/100X50/PT/PU	100	50	94 X 94	70 X 70	9	130	100	125	Double
SSD/125X50/PT/PU	125	50	120 X 94	92 X 70	9	155	125	150	Double
SSD/150X50/PT/PU	150	50	120 X 94	92 X 70	9	185	140	180	Double

Stainless Steel Die Pressed Caster On Polypropelene Wheel

PLATE TYPE



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SSD/100X50/PT/PP	100	50	94 X 94	70 X 70	9	130	110	135	Double
SSD/125X50/PT/PP	125	50	120 X 94	92 X 70	9	155	135	160	Double
SSD/150X50/PT/PP	150	50	120 X 94	92 X 70	9	185	150	190	Double



BRACKET :- Stainless Steel (AISI304) Die Pressed models in Swivel, Swivel with Lock & Fix Bracket. Swivel type model contain double ball bearing type with Dual Lock Mechanism i.e Total Lock and the Body Structure is Constructed by Die pressed with Center body revit.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Plate	Bolt Hole	Hole	Total	Dynamic	Static	Wheel
			Size	Spacing	Size	Height	(KG)	(KG)	Bearing
SSD/50X25/PT/APU	50	25	51 X 70	35 X 52	8	70	30	40	Single
SSD/75X32/PT/APU	75	32	70 X 95	46 X 74	9	105	40	60	Single
SSD/100X32/PT/APU	100	32	70 X 95	46 X 74	9	125	70	90	Single
SSD/125X32/PT/APU	125	32	70 X 95	46 X 74	9	155	100	130	Single
SSD/100X50/PT/APU	100	50	94 X 94	70 X 70	9	130	100	125	double
SSD/125X50/PT/APU	125	50	120 X 94	92 X 70	9	155	125	150	double
SSD/150X50/PT/APU	150	50	120 X 94	92 X 70	9	185	140	180	double

Stainless Steel Die Pressed Caster On Polyurthane Wheel Pin Type

PIN TYPE



BRACKET :- Stainless Steel (AISI304) Medium Duty particularly robust welded construction, Swivel bracket with thrust bearing in the swivel head, bolted and secured central king pin extremely strong, bolted wheel axle with self locking nut, cotter pin and slotted nut arrangement allow adjustment of swivel head play during usage.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Pin Dia	Pin Height	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
SSD/50X25/PI/PU	50	25	21	25	70	30	40	Single
SSD/75X32/PI/PU	75	32	21	38	105	40	60	Single
SSD/100X32/PI/PU	100	32	21	38	125	70	90	Single
SSD/125X32/PI/PU	125	32	21	38	155	100	130	Single

Red PU Wheel White PP/CP Wheel



Red PU Wheel



White PP Wheel



Black PU Wheel

Zinc Plated Die Pressed Caster On Polyurthane Wheel

PLATE TYPE



PU Wheels Available in two Colours



RED

GREY

BRACKET :- Zinc Platted Die Pressed models in Swivel, Swivel with Lock & Fix Bracket. Swivel type model contain double ball bearing type with Dual Lock Mechanism i.e Total Lock and the Body Structure is Constructed by Die pressed with Center body revit.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Plate	Bolt Hole	Hole	Total	Dynamic	Static	Wheel
			Size	Spacing	Size	Height	(KG)	(KG)	Bearing
ZPD/50X25/PT/PU	50	25	51 X 70	35 X 52	8	70	30	40	Single
ZPD/75X32/PT/PU	75	32	70 X 95	46 X 74	9	105	40	60	Single
ZPD/100X32/PT/PU	100	32	70 X 95	46 X 74	9	125	70	90	Single
ZPD/125X32/PT/PU	125	32	70 X 95	46 X 74	9	155	100	130	Single

Zinc Plated Die Pressed Caster On White Polyproplene



BRACKET :- Zinc Platted Die Pressed models in Swivel, Swivel with Lock & Fix Bracket. Swivel type model contain double ball bearing type with Dual Lock Mechanism i.e Total Lock and the Body Structure is Constructed by Die pressed with Center body revit.

PP WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.



Model No	Dia	Width	Plate	Bolt Hole	Hole	Total	Dynamic	Static	Wheel
			Size	Spacing	Size	Height	(KG)	(KG)	Bearing
ZPD/50X25/PT/PP	50	25	51 X 70	35 X 52	8	70	30	40	Single
ZPD/75X32/PT/PP	75	32	70 X 95	46 X 74	9	105	40	60	Single
ZPD/100X32/PT/PP	100	32	70 X 95	46 X 74	9	125	70	90	Single
ZPD/125X32/PT/PP	125	32	70 X 95	46 X 74	9	155	100	130	Single

Zinc Plated Die Pressed Caster On Polyurthane Wheel

PIN TYPE



PU Wheels Available in two Colours



RED

GREY

BRACKET :- Zinc Platted Die Pressed models in Swivel, Swivel with Lock & Fix Bracket. Swivel type model contain double ball bearing type with Dual Lock Mechanism i.e Total Lock and the Body Structure is Constructed by Die pressed with Center body revit.

PU WHEELS:- High Quality Polyurethane Wheels Hardness 90 Shore A & 95 Shore A, Low Rolling resistance, Non-marking, Non-staining and Strongly inseparable connection with the Wheel centre.

Also Available in Stud Type ie:- M10 ,M12 Type



Model No	Dia	Width	Pin Dia	Pin Height	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
ZPD/50X25/PI/PU	50	25	21	38	70	30	40	Single
ZPD/75X32/PI/PU	75	32	21	38	105	40	60	Single
ZPD/100X32/PI/PU	100	32	21	38	125	70	90	Single
ZPD/125X32/PI/PU	125	32	21	38	155	100	130	Single

Zinc Plated Die Pressed Caster On Blue Rubber Wheels



Also Available in Stud Type ie:- M10 ,M12 Type

Also Available in Pin Type ie:- 22mm Dia Pin Type

BRACKET :- Zinc Platted Die Pressed models in Swivel, Swivel with Lock & Fix Bracket. Swivel type model contain double ball bearing type with Dual Lock Mechanism i.e Total Lock and the Body Structure is Constructed by Die pressed with Center body revit.

RUBBER WHEELS:- High Quality Rubber Wheels with Double Ball Bearing.



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)	Wheel Bearing
ZPD/75X32/PT/PP	75	32	70 X 95	46 X 74	9	105	40	60	Double
ZPD/100X32/PT/BR	100	32	70 X 95	46 X 74	9	125	70	90	Double
ZPD/125X32/PT/BR	125	32	70 X 95	46 X 74	9	155	100	130	Double

Stainless Steel Fabricated Caster On Phenolic Wheel Plate Type

PLATE TYPE



Model No	Dia	Width	Plate	Bolt Hole	Hole	Total	Dynamic	Static
			Size	Spacing	Size	Height	(KG)	(KG)
SS304/100X38/PT/PN	100	38	100 X 80	80 X 60	10	135	115	160
SS304/150X50/PT/PN	150	50	125 X 100	100 X 75	12	185	210	270

Stainless Steel Die pressed Caster On Phenolic Wheel Plate Type

PLATE TYPE



Model No	Dia	Width	Plate	Bolt Hole	Hole	Total	Dynamic	Static
			Size	Spacing	Size	Height	(KG)	(KG)
SSD/100X38/PT/PN	100	38	94 X 94	70 X 70	9	130	100	130
SSD/150X50/PT/PN	150	50	120 X 94	92 X 70	9	185	150	190

Stainless Steel Fabricated Caster On Polyurethane Wheel Stud Type

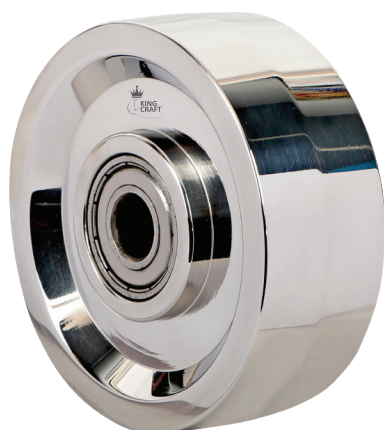
STUD TYPE



SS304 Caster with High temperature Wheels - TEFLON WHEELS



SS304 Caster with Solid SS304 Wheels - Specially designed for Tray Dryers Available only in Swivel and Fix Type



Solid SS304 Wheels - Specially designed for Tray Dryers Only Wheels option Available

Stainless Steel Die Pressed Caster On Nylon Wheel

FAN TYPE



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)
SSD/100X32/PT/Nylon	100	32	70 X 95	46 X 74	9	125	80	100
SSD/150X50/PT/Nylon	150	50	120 X 94	92 X 70	9	185	150	190

Stainless Steel Die Pressed Caster On UHMW Wheel



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Dynamic (KG)	Static (KG)
SSD/50x25/PT/UHMW	50	25	51 X 70	35 X 52	8	70	40	50
SSD/75x32/PT/UHMW	75	32	70 X 95	46 X 74	9	105	50	70
SSD/100x32/PT/UHMW	100	32	70 X 95	46 X 74	9	125	80	100
SSD/100x50/PT/UHMW	100	50	94 X 94	70 X 70	9	130	110	140
SSD/125x50/PT/UHMW	125	50	120 X 94	92 X 70	9	155	135	160
SSD/150x50/PT/UHMW	150	50	120 X 94	92 X 70	9	185	150	190

Powder Coated Die Pressed Caster On PVC Wheel

PLATE TYPE



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Load Capacity (KG)
PC/50x25/PT/PVC	50	25	70 X 51	53 X 35	8.5	75	40
PC/50x25/M10/PVC	50	25	M10 X 25			75	40

Powder Coated Fabricated Caster On PU Wheel



Model No	Dia	Width	Plate Size	Bolt Hole Spacing	Hole Size	Total Height	Load Capacity (KG)
PCF/100x50/PT/PU	100	45	115 X 100	92 X 67 76 x 76	11	143	235
PCF/150x50/PT/PU	150	45	115 X 100	92 X 67 76 x 76	11	190	350
PCF/200x50/PT/PU	200	45	115 X 100	92 X 67 76 x 76	11	240	370



UHMW WHEEL

Ultra High Molecular Weight Polyethylene (UHMW - PE) on waterproof precision ball bearing 2 RS
Non-marking, non staining specially used for Kota or Rough Floors.
Temperature :- 40d to + 120d C



POLYURETHANE WHEEL BLOCK TYPE

Polyurethane Wheels on waterproof precision ball bearing 2 RS
Non-marking, non staining specially used for Epoxy Floors in Clean Rooms & Labs.
Temperature :- 10 d to +70d C



PHENONIC WHEEL

Phenolic Wheels on waterproof precision ball bearing 2 RS,
non staining specially used for High Temperature with High Load Capacities
Temperature :- 35d to + 260d C



ANTISTATIC POLYURETHANE WHEEL

on waterproof precision ball bearing 2 RS, non marking,
specially used for Epoxy Floors with Antistatic Properties
Temperature :- 10d to + 70d C



POLYPROPELENE WHEEL

Polypropelene Wheels on ball bearing specially used for
Rough Floors with Higher load Capacity
Temperature :- 10d to + 100d C



NYLON WHEEL

Nylon Wheels on ball bearing specially used for Rough
Floor with Higher load Capacity
Temperature :- 10d to + 100d C

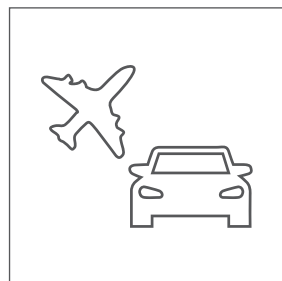


CASTORS BY INDUSTRY

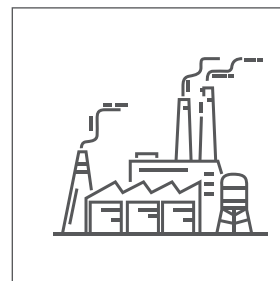
- Airport Industry
- Pharmaceutical industry
- Food Industry
- Material Handling Industry
- Automotive Industry
- Textile Industry
- Chemical Industry
- Warehouse



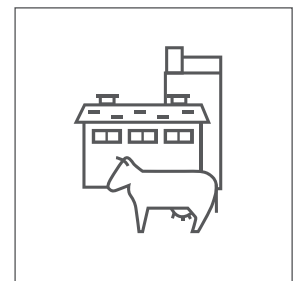
Hospital Equipment Industry



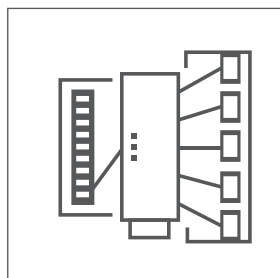
Automobile/Aero-space Industry



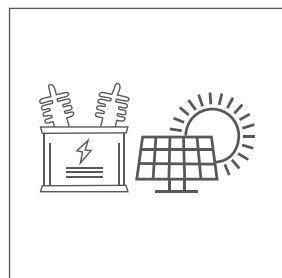
Paper & Pulp/
Chemical/Sugar/Oil & Gas Industry



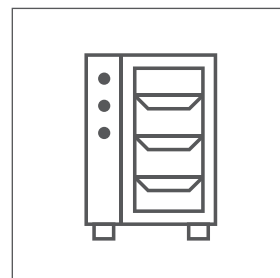
Dairy Industry



Textile Machinery Industry



Transformers/Solar/
Nuclear Industry



Kitchen & Food Processing Industry



Pharma Industry



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