



1138 Series

38 Series Central Locking Caster

- Pressed steel housing. Precision ball bearings in both swivel head and wheel.
- Wheel tread with two options, TPR on PP core and Resolute rubber on PP core.
- Housing cover made of synthetic material. Swivel without central lock model is available, please consult factory.



Brake type	Wheel diameter (mm)	Width of Tread (mm)	Stem diameter (mm)	Stem length (mm)	Offset (mm)	Overall height (mm)	Load capacity (kg)	Swivel radius (mm)	Hole height (mm)	Hole diameter (mm)	Angle	Wheel Tread Material	ITEM NO.
Swivel caster with total lock	100	31	28	96	43.4	138.8	90	93.4	78.5	11.2	A	TPR on PP Core	11380400268010
											B		11380400268020
	100	31	32	50	43.4	138.8	90	93.4	34	11.2	A		11380400268030
											B		11380400268040
	125	31	28	96	38	162.5	125	100.5	78.5	11.2	A		11380500268040
											B		11380500268110
	125	31	32	50	38	162.5	125	100.5	34	11.2	A		11380500268130
											B		11380500268120
	150	31	28	96	39	190	125	114	78.5	11.2	A		11380600268010
											B		11380600268020
	150	31	32	50	39	190	125	114	34	11.2	A		11380600268040
											B		11380600268030
	100	31	28	96	43.4	138.8	90	93.4	78.5	11.2	A	Resolute Rubber	11380400458010
											B		11380400458020
	100	31	32	50	43.4	138.8	90	93.4	34	11.2	A		11380400458030
											B		11380400458040
	125	31	28	96	38	162.5	125	100.5	78.5	11.2	A		11380500458030
											B		11380500458050
	125	31	32	50	38	162.5	125	100.5	34	11.2	A		11380500458080
											B		11380500458090
	150	31	28	96	39	190	125	114	78.5	11.2	A		11380600458010
											B		11380600458020
	150	31	32	50	39	190	125	114	34	11.2	A		11380600458030
											B		11380600458040



Brake type	Wheel diameter (mm)	Width of Tread (mm)	Stem diameter (mm)	Stem length (mm)	Offset (mm)	Overall height (mm)	Load capacity (kg)	Swivel radius (mm)	Hole height (mm)	Hole diameter (mm)	Angle	Wheel Tread Material	ITEM NO.
Swivel caster with total and directional lock	100	31	28	96	43.4	138.8	90	93.4	78.5	11.2	A	TPR on PP Core	11380400268050
											B		11380400268060
	100	31	32	50	43.4	138.8	90	93.4	34	11.2	A		11380400268070
											B		11380400268080
	125	31	28	96	38	162.5	125	100.5	78.5	11.2	A		11380500268030
											B		11380500268010
	125	31	32	50	38	162.5	125	100.5	34	11.2	A		11380500268140
											B		11380500268020
	150	31	28	96	39	190	125	114	78.5	11.2	A		11380600268050
											B		11380600268060
	150	31	32	50	39	190	125	114	34	11.2	A		11380600268080
											B		11380600268070
	100	31	28	96	43.4	138.8	90	93.4	78.5	11.2	A	Resolute Rubber	11380400458050
											B		11380400458060
	100	31	32	50	43.4	138.8	90	93.4	34	11.2	A		11380400458080
											B		11380400458070
	125	31	28	96	38	162.5	125	100.5	78.5	11.2	A		11380500458040
											B		11380500458010
	125	31	32	50	38	162.5	125	100.5	34	11.2	A		11380500458100
											B		11380500458020
	150	31	28	96	39	190	125	114	78.5	11.2	A		11380600458050
											B		11380600458060
	150	31	32	50	39	190	125	114	34	11.2	A		11380600458080
											B		11380600458070

