



Wheel description

TR polyurethane tread; hardness 95 +/-3 Shore A. Cast iron centre.

Ball bearing bore

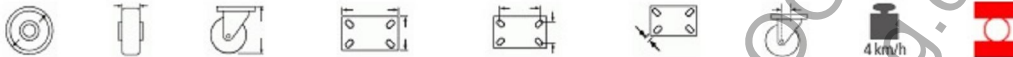
The housing is obtained by moulding and turning and contains ball bearings series Z.











Axle

Axle composed of ground steel bush with bolt according to UNI EN 24017 and nut according to UNI EN 24032.

Swivel top plate bracket type EP

Swivel top plate bracket type EP. The plate and fork are made of forged steel zinc plated finish; swivel actions: taper roller bearing and precision thrust bearing with dust protection made of polyethylene. The king pin is integral with turned and threaded top-plate and fixed with self-locking nut.



	100	38	140	100x85	80x60	9	46	380	647852	Download 2D/3D	Datasheet
	125	38	164	100x85	80x60	9	48	350	647853	Download 2D/3D	Datasheet
	125	50	188	140x110	105x80	11	70	550	647863	Download 2D/3D	Datasheet
	150	50	200	140x110	105x80	11	70	700	647854	Download 2D/3D	Datasheet
	150	60	200	135x110	105x80	11	70	850	647824	Download 2D/3D	Datasheet
	160	50	205	140x110	105x80	11	70	750	647864	Download 2D/3D	Datasheet
	180	50	228	140x110	105x80	11	70	900	647855	Download 2D/3D	Datasheet
	200	50	250	140x110	105x80	11	70	1000	647856	Download 2D/3D	Datasheet
	200	80	275	175x140	140x105	14	66	1600	647866	Download 2D/3D	Datasheet
	250	60	300	175x140	140x105	14	66	1500	647857	Download 2D/3D	Datasheet

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