

WHEELS

Product group	Wheels
Item number	58692160
Valid wheel size	225 / 55 R 12 C
Brand	Trailermaxx
Tread pattern	CR-966
Valid rim size	7.00 I x 12 H2
Rim connection	5/67/112
Bolt hole design	E12
Offset (mm)	10
Rim colour	Silver
Load capacity complete wheel [kg]	900
Speed complete wheel [km/h]	140





Technical Informations

Assembly Item no. Tyres	10765030
LI / SI / PR	104 N, 8 PR
Load capacity 1 [kg]	900
Speed 1 [km/h].	140
M+S	M+S
Antistatic	No
Tyre colour	Black
Nettogewicht [kg] (gültig)	16,93
ECE regulation number	ECE 54 ECE 117
Section width (mm)	232
Stat. radius (SLR) [mm]	255

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Rolling circumference [mm]. 1679		
Wet grip B Rolling noise [db]. 69 Rolling noise level A E-Ready No Assembly Item no. Rim 30810270 Load capacity of rim 1 [kg] 900 Speed Rims 1 [km/h] 140 Load capacity of rim 2 [kg] 950 Maximum speed [km/h]. 140 Maximum air pressure [bar]. 5,30 Type of drive Towed axle Hump H2 Single I multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beldseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Rolling circumference [mm].	1679
Rolling noise [db]. 69 Rolling noise level A E-Ready No Assembly Item no. Rim 30810270 Load capacity of rim 1 [kg] 900 Speed Rims 1 [km/h] 140 Load capacity of rim 2 [kg] 950 Maximum speed [km/h]. 140 Maximum air pressure [bar]. 5,30 Type of drive Towed axle Hump H2 Single / multi-part eintellig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Rolling resistance	С
Rolling noise level A E-Ready No Assembly Item no. Rim • 30810270 Load capacity of rim 1 [kg] 900 Speed Rims 1 [km/h] 140 Load capacity of rim 2 [kg] 950 Maximum speed [km/h]. 140 Maximum air pressure [bar]. 5.30 Type of drive Towed axle Hump H2 Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Verschweißung beidseitig No Rim centering BC Number of bott holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Wet grip	В
E-Ready No Assembly Item no. Rim • 30810270 Load capacity of rim 1 [kg] 900 Speed Rims 1 [km/h] 140 Load capacity of rim 2 [kg] 950 Maximum speed [km/h]. 140 Maximum air pressure [bar]. 5,30 Type of drive Towed axle Hump H2 Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Rolling noise [db].	69
Assembly Item no. Rim • 30810270 Load capacity of rim 1 [kg] 900 Speed Rims 1 [km/h] 140 Load capacity of rim 2 [kg] 950 Maximum speed [km/h]. 140 Maximum air pressure [bar]. 5,30 Type of drive Towed axle Hump H2 Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Rolling noise level	A
Load capacity of rim 1 [kg] 900 Speed Rims 1 [km/h] 140 Load capacity of rim 2 [kg] 950 Maximum speed [km/h]. 140 Maximum air pressure [bar]. 5,30 Type of drive Towed axle Hump H2 Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	E-Ready	No
Speed Rims 1 [km/h] 140 Load capacity of rim 2 [kg] 950 Maximum speed [km/h]. 140 Maximum air pressure [bar]. 5,30 Type of drive Towed axle Hump H2 Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Assembly Item no. Rim •	30810270
Load capacity of rim 2 [kg] 950 Maximum speed [km/h]. 140 Maximum air pressure [bar]. 5,30 Type of drive Towed axle Hump H2 Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Load capacity of rim 1 [kg]	900
Maximum speed [km/h]. 140 Maximum air pressure [bar]. 5,30 Type of drive Towed axle Hump H2 Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Spherical countersink [mm]. R12	Speed Rims 1 [km/h]	140
Maximum air pressure [bar]. 5,30 Type of drive Towed axle Hump H2 Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Load capacity of rim 2 [kg]	950
Type of drive Hump H2 Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Maximum speed [km/h].	140
Hump H2 Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Maximum air pressure [bar].	5,30
Single / multi-part einteilig Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Type of drive	Towed axle
Rim material steel RAL RAL9006 Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Hump	H2
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Cavity Sealed No Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Rim material	steel
Ventilation holes No Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	RAL	RAL9006
Verschweißung beidseitig No Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Cavity Sealed	No
Rim centering BC Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Ventilation holes	No
Number of bolt holes 5 Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Verschweißung beidseitig	No
Bolt hole diameter [mm] 16 Countersinking Sphere Spherical countersink [mm]. R12	Rim centering	BC
Countersinking Sphere Spherical countersink [mm]. R12	Number of bolt holes	5
Spherical countersink [mm]. R12	Bolt hole diameter [mm]	16
	Countersinking	Sphere
hub hole diameter [mm]. 67	Spherical countersink [mm].	R12
	hub hole diameter [mm].	67
Bolt hole circle diameter [mm] 112	Bolt hole circle diameter [mm]	112

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Valve seat	External Valve
Valve hole diameter [mm]	11.3
Preassembled valve	No
Valve design	Metal valve
Valve length [mm]	42.0
Valve angle [°]	gerade