# Bohnenkamp Moving Professionals

20.09.2024

### WHEELS

Product group	Wheels
Item number	59931312
Valid wheel size	12.5 - 18
Brand	Alliance
Tread pattern	317
Valid rim size	11 x 18
Rim connection	8/221/275
Bolt hole design	A3
Offset (mm)	-40
Rim colour	Silver
Load capacity complete wheel [kg]	2240
Speed complete wheel [km/h]	90





#### **Technical Informations**

A	15001070
Assembly Item no. Tyres	15231078
LI / SI / PR	136 G, 16 PR
Load capacity 1 [kg]	2240
Speed 1 [km/h].	90
Direction	Left
Antistatic	No
Tyre colour	Black
Nettogewicht [kg] (gültig)	69,24
ECE regulation number	ECE 54
Section width (mm)	325
Stat. radius (SLR) [mm]	450

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Roling circumiere (min)2494Tread ept (min)2494Numer of lag2434Numer of lag2434Ready3050091Asamby tem on Rum3050091Jaca capacity of rin (lag3594Boed Rin 3 (lag360091Stand apacity of rin (lag360091Maxima peed Rum3030000000000000000000000000000000000		
Number of lugs2ix2E-ReadyNoB-ReadySi060091Assembly tem no. Rin3060091Load capacity of rin 1 [kg]4550Speed Rins 1 [km/h]0Speed Rins 2 [km/h]0Maximum speed [km/h]0Maximum air pressure [kg]4,50Kungen Coll5,50Speed Rind 1 [kg]0Maximum air pressure [kg]4,50Super detion0Speed Rind 2 [kg]0Maximum air pressure [kg]0,50Super detion0Speed Rind 2 [kg]0,50Speed Rind 2 [kg]0,50Super detion0Speed Rind 2 [kg]0,60Speed Rind 2 [kg]0,00Speed Rind 2 [kg]0,00 <th>Rolling circumference [mm].</th> <th>2940</th>	Rolling circumference [mm].	2940
EReady     No       Assembly them no. Rim     33060091       Lad capacity of rim 1 [kg]     4550       Speed Rims 1 [km/h]     25       Load capacity of rim 2 [kg]     30500       Speed Rims 2 [km/h]     40       Maximum speed [km/h]     90       Maximum air pressure [km]     4,50       Sigle / multi-part     4,50       Sigle / multi-part     6,61       Sigle / multi-part     8e       Sigle / multi-part     8e       Sigle / multi-part     9.0       Sigle / multi-part     8e       Sigle / multi-part     8e       Sigle / multi-part     No       Sigle / multi-part     Sigle / multi-part       Sigle / multi-part     Sigle / multi-part <th>Tread depth (mm)</th> <th>20,8</th>	Tread depth (mm)	20,8
Assembly ten no. Rim33060091Load capacity of rin 1 [kg]4550Speed Rims 1 [km/h]550Load capacity of rin 2 [kg]3500Joed Rams 2 [km/h]00Maximu speed [km/h]00Maximu speed [km/h]4.50Maximu air pressure [kg]4.50Yule protectionS HSingle / multi-parteneligiRin Marcial00Rin Marcial00Ruft0.000Ruft0.000Ruft0.000Ruft0.000Single / multi-part0.000Biologi / multi-part0.000No0.000Ruft0.000Ruft0.000Single / multi-part0.000Biologi / multi-part0.000<	Number of lugs	21x2
Load capacity of rin 1 [kg]   4550     Speed Rims 1 [km/h]   560     Load capacity of rin 2 [kg]   3500     Speed Rims 2 [km/h]   400     Maximum speed [km/h]   90     Maximum speed [km/h]   600     Speed Rim 2 [km/h]   600     Namp   kein Hump     Valve protection   V5 H     Speed Rim 2 [km/h]   600     Rin material   600     Roll   No     Strip Scaled   No     Varchwißung beidseitig   No     Rin centering   80     Bot hole dasing EUWA   22 ES 36     Bot hole dameter [mm]   51/eee     Spiercia counters [km]   71     Spiercia counters [km]   61/eee     Spiercia counters [km]   71	E-Ready	No
Speed Rims 1 [mh]25Load capacity of rim 2 [kg]3850Speed Rims 2 [km/h]40Maximum speed [km/h]90Maximum air pressure [bar]4.50Humpkein HumpValve protectionV5 HSingle / multi-parteineligRim materialseelRALRAL9006Cavity SealedNoVarschweißung beidsteitgNoRincenteringBBCRadional (State)Rinder for biolesSBCSealeRunber of blot holes9BCSealeBothole dameter [mm]22 ES 36Sperical countersink [mm]SiperealSperical counter [mm]SiperealSper	Assembly Item no. Rim	33060091
Load capacity of rin 2 [kg]3850Sped Rims 2 [km/h]40Maximum speed [km/h].90Maximum air pressure [bar].4,50Kumpkein HumpValve protectionVS HSingle / multi-parteineiligRim materialseelRALRAL9006Voltation holesNoVerschweißung beidseitigNoNumber of both holes8Both hole design EUWA22 ES 36Both hole design EUWASpiereSpierei aucungt in generation in genera	Load capacity of rim 1 [kg]	4550
Speed Rims 2 [km/h]     40       Maximum speed [km/h].     90       Maximum air pressure [bar].     4.50       Hump     kein Hump       Valve protection     VS H       Single / multi-part     intellig       Rin material     Seel       RAL     RAJ0006       Vatig Sealed     No       Vatig Sealed     No       Raterial     Sec       Raterial     Sec       Raterial     Sec       Raterial     Sec       Raterial     Sec       Statistion holes     No       Vatilation holes     Sec       Statistion Sec     Sec       Raterial     Sec       Statistion Sec     Sec       Statin Sec	Speed Rims 1 [km/h]	25
Maximum speed [km/h].90Maximum air pressure [bar]4,50Humpkein HumpValve protectionVS HSingle / multi-parteinteiligRatRel9006Cavity SealedNoVentilation holesNoRin centeringBCRumber of bolt holes3Bot hole diameter [mn]27Spherical countersink [mn]RiaSpherical counter [mn]21Bit hole diameter [mn]21Spherical counter [mn]21	Load capacity of rim 2 [kg]	3850
Maximum air pressure [bar]4.50Mumpkein HumpValve protectionVS HSingle / multi-parteinteiligRin materialseelRALRAL9006Cavity SealedNoVesthweißung beidseitigNoNoSecleRin enteringBCBoth hole daign EUWA8.2 ES 36Both hole daimeter [ms]27Spherical countersink [ms]R18Bub hole daimeter [ms]21Bub hole daimeter [ms]21Bub hole daimeter [ms]21	Speed Rims 2 [km/h]	40
Humpkein HumpHumpkein HumpValve protectionVS HSingle / multi-parteinteiligRin materialsteelRALRAL9006Cavity SealedNoVentilation holesNoVerschweißung beidseitigNoNoERin centeringBCBot hole design EUWA822 ES 36Bot hole design EUWASphereSpherical countersink [mm]E1321Cuttersink [mm]	Maximum speed [km/h].	90
Valve protectionVS HSingle / multi-parteinteiligRin materialsteelRALRA19006Cavity SealedNoVentilation holesNoVentilation holesSoBCSoloneRumber of bolt holes8Bot hole design EUWASoleBot hole diameter [mm]27Spherical countersink [mm]RuleBit hole diameter [mm]21Spherical countersink [mm]21Bot hole diameter [mm]21Countersink [mm]21Spherical countersink [mm]21Bit hole diameter [mm]21 <th>Maximum air pressure [bar].</th> <th>4,50</th>	Maximum air pressure [bar].	4,50
Single / multi-parteinteiligRin materialeinteiligRalStelRALRAL9006Cavity SealedNoVentilation holesNoVerschweißung beidseitigNoRin centeringBCBothole daigne EUWA82 ES 36Bothole daignet [mm]27Spherical countersink[mm]Ril8Ibu hole daimeter [mm]21Spherical countersink[mm]21	Hump	kein Hump
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Cavity SealedNoVentilation holesNoVerschweißung beidseitigNoRin centeringBCBuhber of bolt holes8Bot hole daign EUWAB2 ES 36CountersinkingSohereSpherical countersink [mm]R18But hole daimeter [mm]21Sub countersink [mm]R18But hole daimeter [mm]R1	Rim material	steel
Ventilation holesNoVerschweißung beidseitigNoRin centeringBCBolt nole dosign EUWA822 ES 36Bolt hole diameter [mm]77Spherical countersink [mm]RinBut hole diameter [mm]21Subbole diameter [mm]21	RAL	RAL9006
Verschweißung beidseitigNoRin centeringBCNumber of bolt holes8Bolt hole design EUWAB22 ES 36Bolt hole diameter [mm]27Spherical countersink [mm].Rin8Bub hole diameter [mm].21	Cavity Sealed	No
Rin centeringBCNumber of bolt holes8Bolt hole design EUWAB22 ES 36Bolt hole diameter [mm]27CountersinkingSpherehub hole diameter [mm].21	Ventilation holes	No
Number of bolt holes8Bolt hole design EUWAB22 ES 36Bolt hole diameter [mm]27CountersinkingSphereByherical countersink [mm].E18Date diameter [mm].21	Verschweißung beidseitig	No
Bolt hole design EUWA   B22 ES 36     Bolt hole diameter [mm]   27     Countersinking   Spherical countersink [mm].     bub hole diameter [mm].   21	Rim centering	BC
Bolt hole diameter [mm]   27     Countersinking   Sphere     spherical countersink [mm].   R18     Lub hole diameter [mm].   21	Number of bolt holes	8
Countersinking Sphere   spherical countersink [mm]. R18   221	Bolt hole design EUWA	B22 ES 36
Spherical countersink [mm]. R18   hub hole diameter [mm]. 221	Bolt hole diameter [mm]	27
hub hole diameter [mm]. 221	Countersinking	Sphere
	Spherical countersink [mm].	R18
Bolt hole circle diameter [mm] 275	hub hole diameter [mm].	221
	Bolt hole circle diameter [mm]	275

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# Bohnenkamp Moving Professionals

Valve seat	External Valve
Valve hole diameter [mm]	15.7
Preassembled valve	No
Valve design	Rubber valve
Valve length [mm]	55.0
Valve angle [°]	gerade

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