### Bohnenkamp Moving Professionals

15.11.2024

#### WHEELS

Product group	Wheels
Item number	59917311
Valid wheel size	500 / 45 - 22.5
Brand	ВКТ
Tread pattern	Flotation 558
Valid rim size	AG 16.00 x 22.5 H2
Rim connection	10/281/335
Bolt hole design	В3
Offset (mm)	-50
Rim colour	Silver
Load capacity complete wheel [kg]	3150
Speed complete wheel [km/h]	40
RDRA (Reifendruckregelanlage)	No
RDKS (Reifendruckkontrollsystem)	No



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### **Technical Informations**

Assembly Item no. Tyres	15712510
LI / SI / PR	136 A8 / 148 A8, 12 PR
Load capacity 1 [kg]	2240
Speed 1 [km/h].	40
Load capacity 2 [kg]	3150
Speed 2 [km/h].	40
Antistatic	No
Tyre colour	Black
Nettogewicht [kg] (gültig)	107,45

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ECE regulation numberECE 1000Section with (mm)SiGSection with (mm)SiGFachargen (mm)SiG<		
Sta. radius (SLR) [mi]4/1Roling circumterenc [mi]107Tead dept (min)10.0Number of LugsSe2E-ReadyNoAssembly Item on Rim30600361Load capacity of Im [Mi]750Speed Rims 1 [Min]00Byded Rims 1 [Min]500Astimum speed [Min]60Maximum speed [Min]60Maximum speed [Min]10Bord Otto Holes10Bord Otto Holes10Bord I Concept Con	ECE regulation number	ECE 106
Rolling circumference [mm] 3i67   Tread dept (mm) 9.0   Number of lugs 6a2   E-Ready No   Assembly Item no. Rim 3060361   Load capacity of rim 1 [kg] 720   Speed Rims 1 [km/h] 40   Load capacity of rim 2 [kg] 500   Speed Rims 2 [km/h] 65   Maximum speed [km/h] 40   Maximum speed [km/h] 60   Bit hole design EUWA 70   Bit hole diameter [mm] 820 S 36   Both hole diameter [mm] 50   Speed Rims 1 70   Speed Rims 1 81   Both hole diameter [mm] 81   Speed Rims 1 91   Speed Rims 1 91   Speed Rims 2 91   Both hole diameter [mm] 52   Speed Rims 1 91   Speed Rims 2 91   <	Section width (mm)	500
Tread depth (mm)9.0Number of lugs96.0ExeadyNoExeadyNoAssembly term on Rim30060361Load capacity of rim [kg]750Speed Rims 1 [km/h]0Boad capacity of rim 2 [kg]700Speed Rims 2 [km/h]0Maximum arp pressure [kg]0.0Mumber of both holes0.0Both hole dameter [km]0.0Both hole dameter [km]0.0Both hole dameter [km]0.0Both hole dameter [km]0.0Both hole dameter [km]0.0Contersinking0.0Both contensinking0.0Both contensinking0.0	Stat. radius (SLR) [mm]	471
Number of lugs26/2E-ReadyNoE-ReadyNoAssembly Item or. Rim3000361Load capacity of rim 1 (kg)720Speed Rims 1 (km/h)40Codacapacity of ma 2 (kg)500Speed Rims 2 (km/h)60Maximum apped [km/h)90Aximum air pressure [data70Both of data data70Both of data data80Both of data80	Rolling circumference [mm].	3167
E-ReadyNoAssembly Item no. Rim3000301Load capacity of rim 1(sg)750Speed Rims 1(m/h)0Load capacity of rim 2(sg)500Speed Rims 2 [km/h)6Maximum speed [km/h]0Maximum air pressure [bar]0Muber of bot holes0Bot hole dataget [mm]02Bot hole dataget [mm]02Bot hole dataget [mm]30Bot hole dataget [mm]30	Tread depth (mm)	19,0
Assembly item no. Rim33060361Lod capacity of rim [kg]750Speed Rims 1 km/h40Lod capacity of rim 2 [kg]500Speed Rims 2 [km/h]65Maximum speed [km/h]40Maximum air pressure [bar]2,70Number of bot holes10Bot hole dameter [nm]82 DS 36Bot hole dameter [nm]35Speed Rims [km/h]9Speed Rims [km/h]9Bot hole dameter [nm]9Speed Rims [km/h]9Speed Rims [km/h]9Speed Rims [km/h]9Speed Rims [km/h]9Bot hole dameter [nm]9Speed Rims [km/h]9Speed Rims [km/h]	Number of lugs	26x2
Load capacity of rinn [kg]750Speed Rins 1 [km/h]40Load capacity of rin 2 [kg]500Speed Rins 2 [km/h]60Maximu speed [km/h]0Maximu speed [km/h]0<	E-Ready	No
Speed Rims 1 [km/h]40Load capacity of rin 2 [kg]5000Speed Rims 2 [km/h]60Maximum speed [km/h]40Maximum air pressure [bas]2,700Number of bolt holes10Bolt hole diameter [mm]82 DS 36Bot hole diameter [mm]35Speed Rims 2 [km/h]90Speed Rims 2 [km/h]90Bot hole diameter [mm]91Bot hole diameter [mm]93Speed Rims 2 [km/h]91Speed Rims 2 [km/h]91Bot hole diameter [mm]91Bot hole diameter [mm]91 <th>Assembly Item no. Rim</th> <th>33060361</th>	Assembly Item no. Rim	33060361
Load capacity of rin 2 [km]5300Speed Rins 2 [km/h]65Maximum speed [km/h].40Maximum air pressure [ba]2,70Number of bolt holes10Bolt hole design EUWA82 DS 36Bot hole diameter [mm]281Bot hole diameter [mm]35Speed Rins 2 [km/h]90Speed Rins 2 [km/h]91Bot hole diameter [mm]91Bot hole diameter [mm]91Speed Rins 2 [km/h]91Speed Rins 2 [km/h]91Speed Rins 2 [km/h]91Speed Rins 2 [km/h]91Kump12Speed Rins 2 [km/h]91Speed Rins 2 [km/h]91	Load capacity of rim 1 [kg]	7250
Speed Rims 2 [km/h]66Maximum speed [km/h].40Maximum sip ressure [ba]2,70Number of bot holes10Bot hole design EUWA22 DS 36Bot hole diameter [mm]281Bot hole diameter [mm]35Bot hole diameter [mm]70Speed RimeSpeed RimeSpeed RimeSpeed RimeSpeed RimeSpeed RimeBot hole diameter [mm]10Bot hole diameter [mm]10Speed RimeSpeed RimeSpeed RimeSpeed RimeSpeed RimeSpeed RimeBot hole diameter [mm]10Bot hole diameter [mm]10Speed RimeSpeed RimeSpeed RimeSpeed RimeSpeed RimeSpeed RimeBot hole diameter [mm]10Bot hole diameter [mm]10Bot hole diameter [mm]10Speed RimeSpeed RimeSpeed RimeSpeed RimeBot hole diameter [mm]10Bot hole diameter [mm]1	Speed Rims 1 [km/h]	40
Maximum speed [km/h].     0       Maximunair pressure [ba:     2,70       Number of bolt holes     0       Bolt hole design EUWA     22 DS 36       Both hole design EUWA     281       Both hole design EUWA     35       Both hole diameter [ma]     35       Both hole diameter [ma]     27       Spherical countersink [ma]     50       Type of drive     R18       Hump     12       Valve protection     SH       Single / multi-part     inelig       Bitm content     inelig       Bitm content     inelig	Load capacity of rim 2 [kg]	5300
Maximum air pressure [bai.]2.70Number of bot holes10Bot hole design EUWA822 DS 36Bot hole diameter [mm].281Bolt hole diameter [mm].335Bolt hole diameter [mm].27Spherical countersink [mm].SphereType of driveR18Hump12Valve protectionSylSingle / multi-partScBit hole diameter [mm].SphereBit hole diameter [mm].SphereBit hole diameter [mm].SphereSphere diameter [mm].SphereSphere diameter [mm].SphereBit hole diameter [mm].SphereSphere diameter [mm].SphereSphere diameter [mm].SphereSphere diameter [mm].SphereSphere diameter [mm].Sphere diameter [m	Speed Rims 2 [km/h]	65
Number of bot holesiBot hole design EUWAB22 DS 36hub hole diameter [mm].B3Bot hole circle diameter [mm].35Bot hole circle diameter [mm].SphereBot hole circle diameter [mm].Sphere </th <th>Maximum speed [km/h].</th> <th>40</th>	Maximum speed [km/h].	40
Bot hole design EUWA     B22 DS 36       hub hole diameter [mm]     B3       Bot hole circle diameter [mm]     35       Bot hole diameter [mm]     35       Bot hole diameter [mm]     37       Spherical countersink [mm]     Sphere       Type of drive     Rag       Nump     Spie       Single / multi-part     Spie       Single / multi-part     Spie       Bit mentering     BC	Maximum air pressure [bar].	2,70
hub hole diameter [mm].281Bolt hole circle diameter [mm]335Bolt hole diameter [mm]27CountersinkingSphereSpherical countersink [mm]R18Type of driveAngeriebene & gezogene AchseHumpL3Valve protectionSingle / multi-partBingle / multi-partBinBingle / multi-partBinBindle / multi-partBin<	Number of bolt holes	10
Bot hole circle diameter [mm]335Bot hole diameter [mm]27CountersinkingSphereSpherical countersink [mm]R18Type of driveAngetriebene & gezogene AchseHump12Valve protectionSi HSingle / multi-partBicBic menteringBic	Bolt hole design EUWA	B22 DS 36
Bolt hole diameter [mm]   27     Countersinking   Sphere     Spherical countersink [mm]   R18     Type of drive   Angetriebene & gezogene Achse     Hump   H2     Valve protection   VSH     single / multi-part   einteilig     Bin centering   BC	hub hole diameter [mm].	281
Countersinking   Sphere     Spherical countersink [mm].   R18     Type of drive   Angetriebene & gezogene Achse     Hump   H2     Valve protection   VSH     Single / multi-part   einteilig     BC   BC	Bolt hole circle diameter [mm]	335
Spherical countersink [mm].   R18     Type of drive   Angetriebene & gezogene Achse     Hump   H2     Valve protection   VSH     Single / multi-part   einteilig     BC   H	Bolt hole diameter [mm]	27
Type of drive   Angetriebene & gezogene Achse     Hump   H2     Valve protection   VSH     Single / multi-part   einteilig     Rin centering   BC	Countersinking	Sphere
Hump H2   Valve protection VSH   Single / multi-part einteilig   Rim centering BC	Spherical countersink [mm].	R18
Valve protection VSH   Single / multi-part einteilig   Rim centering BC	Type of drive	Angetriebene & gezogene Achse
Single / multi-part einteilig   Rim centering BC	Hump	H2
Rim centering BC	Valve protection	VSH
	Single / multi-part	einteilig
Rim material steel	Rim centering	BC
	Rim material	steel

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# Bohnenkamp Moving Professionals

RAL	RAL9006
Cavity Sealed	No
Ventilation holes	No
Verschweißung beidseitig	No
Valve seat	External Valve
Valve hole diameter [mm]	15.7
Preassembled valve	No
TPMS-kompatibles Ventil	No
Valve design	Metal valve
Valve designation ETRTO	V3.20.1
Valve length [mm]	41.0
Valve angle [°]	gerade