



ROTOWHEEL

WHEELS RIMS TYRES AXLES



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Welcome to Rotowheel and Tyre Ltd

Specialist Agricultural Tyre Wheel Conversions

Replacement Tyres - all brands

Main House brands -BKT MAXAM MRL FIRESTONE BRIGESTONE

Rotowheel and Tyre Ltd is one of the UK's leading suppliers of
specialist agricultural tyre and wheels

With decades of experience, we provide tailored solutions that enhance performance, safety,
and efficiency in the field.

What We Offer-

Tyre & Wheel Conversions – Custom-built solutions for tractors, self-propelled and
towed spreaders and sprayers,

Wide Range of Tyres and wheels –

Flotation and turf use tyres and wheels

Row crop tyres and wheels– with fixed or adjustable centres

High Speed conversions for UNIMOGS, MAN trucks etc

Wide range of VINTAGE WHEELS,RIMS,,DISCS and TYRES

High speed commercial and farm trailer tyres and wheels , in steel and aluminium

Complete wheel assemblies for implements and trailers

Full range of Axles - stubs, full beam braked and unbraked, steering axles
Trailer suspension set-ups

Technical Advice – Expert guidance to help you choose the right setup for your needs.

Why Rotowheel?

Over 50 years of industry experience

Nationwide delivery & support

Competitive pricing

Unmatched customer service

Bespoke solutions for every application

“Keeping your wheels turning, season after season.”

RIDEMAX FL 693 M is the ideal radial tire for those who frequently travel on the road with trailers. Actually designed for 75% on-the-road use, RIDEMAX FL 69 M provides excellent road performance prioritizing both comfort and self-cleaning properties. The speed index classes D/E of the range allows for higher speeds when travelling on the road leading to significant time savings. The low rolling resistance contributes to less fuel consumption, while a reinforced bead and steel belts ensure enhanced durability.



Various Wheels available : with PCD 6/205 ,8/275 ,10/335 . .Offsets: 0 , -50 , +30 . Check with our sales dept

Section Width (mm)	543
Overall Diameter	1244
Static Loaded Radius	552
Rolling Circumference	3767
SRI	600
Recommended Rims	16.00x22.5/18.00x22.5

Load v Speed v Pressure Table PSI

KMH/Bar	14.5 psi	17.5 psi	30psi	35 psi	40 psi	46.7psi	52psi	60 psi	72.5 psi
70 kmh	1555	1745	2170	2859	3210	3530	3870	4250	4750
65 kmh	1690	1900	2360	3100	3515	3840	4210	4625	5150
50 kmh	2050	2300	2860	3755	4260	4650	5100	5600	6235
40 kmh	2300	2580	3210	4215	4785	5225	5725	6290	7005
25 kmh	2670	3000	3730	4900	5560	6070	6655	7310	8140
10 kmh	3040	3415	4250	5580	6330	6910	7580	8325	9270

FLOTATION TYRE RANGE

RIDEMAX 693M



CAN BE SUPPLIED AS FITTED TYRE AND WHEEL ASSEMBLIES



SIZE	L/S/I	Rec.RIM	ALT RIM	SECTION WIDTH	O/D	SLR	RC	SRI	
425/55R17	129 D/140 A8	13.00		420	894	397	2704	425	TL
500/50 R 17	149 D/146 E	16.00		503	932	424	2913	450	TL
VF 500/50 R 17	156 D	16.00		503	932	422	2880	450	TL
400/45 R 17.5	139 D	14.00		400	800	343	2357	390	TL
VF 400/45 R 17.5	142 D	14.00		400	800	357	2448	390	TL
500/45 R 22.5	146 D/143 E	AG 16.00		503	1022	455	3114	500	TL
500/60 R 22.5	163 D	AG 16.00	15.00 ; 17.00	503	1172	544	3625	550	TL
500/60 R 22.5	155 D/152 E	AG 16.00	15.00 ; 17.00	503	1172	531	3577	550	TL
560/45 R 22.5	152 D/149 E	AG 16.00		543	1076	491	3306	525	TL
560/45 R 22.5	160D	AG 16.00		543	1076	491	3306	525	TL
560/55 R 22.5	162 D	AG 16.00	17.00 ; 20.00	543	1180	533	3614	550	TL
560/55 R 22.5	158 D/155 E	AG 16.00	17.00 ; 20.00	543	1180	533	3614	550	TL
560/60 R 22.5	161 D/158 E	AG 16.00	16.00 ; 17.00 ; AG 20.00	543	1244	549	3767	600	TL
560/60 R 22.5	165 D/162 E	AG 16.00	16.00 ; 17.00 ; AG 20.00	543	1244	552	3767	600	TL
560/60 R 22.5	169 D	AG 16.00	16.00 ; 17.00 ; AG 20.00	543	1244	552	3767	600	TL
580/65 R 22.5	166 D/163 E	AG 18.00	AG 16.00 ; AG 17.00 ; AG 20.00	577	1326	572	4031	625	TL
600/50 R 22.5	159 D/156 E	AG 20.00		611	1172	516	3574	550	TL
650/50 R 22.5	163 D/160 E	AG 20.00		645	1222	535	3715	575	TL
650/50 R 22.5	168 D	AG 20.00		645	1222	535	3715	575	TL
710/35 R 22.5	157 D/154 E	AG 24.00		712	1070	482	3254	525	TL
710/45 R 22.5	165 D	AG 24.00		706	1212	542	3658	575	TL
600/55 R 26.5 HD	177 D	AG 20.00		611	1333	586	4077	625	TL
600/55 R 26.5	165 D	AG 20.00		611	1333	586	4051	625	TL
650/55 R 26.5 HD	178 D	AG 20.00		645	1389	615	4250	650	TL
650/55 R 26.5	169 D	AG 20.00		645	1389	620	4216	650	TL
710/50 R 26.5 HD	179 D	AG 24.00	AG 20.00	727	1383	606	4217	650	TL
710/50 R 26.5	170 D	AG 24.00	AG 20.00	727	1383	624	4217	650	TL
600/60 R 30.5	169 D	AG 20.00	AG 18.00	605	1495	681	4495	725	TL
600/60 R 30.5	173 D	AG 20.00	AG 18.00	605	1495	681	4495	725	TL
650/65 R 30.5	176 D	AG 20.00		645	1623	734	4939	775	TL
710/50 R 30.5	173 D	AG 24.00	AG 20.00	727	1485	676	4533	700	TL
750/60 R 30.5	181 D	AG 24.00		754	1675	728	5092	800	TL
850/50 R 30.5	182 D	AG 28.00		862	1625	719	4925	725	TL



560/60R22.5 MAXAM FLOTXTRA **MS 961R** 165D

MAX LOAD AT 65 kph - 5150 kgs

Overall dia 1244mm Wheel size 16.00-22.5

ALL STEEL CONSRUCTION

- TYRE and WHEEL ASSEMBLIES AVAILABLE

All-steel-radial flotation implement tires for agricultural tanker and trailer applications. Steel Belt stabilized tread provides long treadwear, high stability, and high resistance to punctures and field hazards. Optimized non-directional block tread pattern provides excellent field traction while minimizing vibration at road speeds.

FULL RANGE OF SIZES AVAILABLE IN THIS PATTERN . PTO FOR FULL DETAILS



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI / SS	Type	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	Gross Flat Plate sq in sq cm
					in	mm	in	mm	in	mm	in	mm					
361039	605/70R20.5 IMP (24R20.5)	176F	TL	AG18.00 x 20.5	23.9	607	54.4	1381	24	609	164.8	4184	41 650	23 18	603 186	109.6 415	261 1685
361025	500/60R22.5 IMP	155D	TL	AG16.00 x 22.5	19.8	503	46.1	1172	20.8	527	139.8	3550	37 550	24 19	258 117	56 212	210 1357
361036	500/60R22.5 IMP	161D	TL	AG16.00 x 22.5	19.8	503	46.1	1172	20.8	527	139.8	3550	37 550	24 19	258 117	56 212	210 1357
361034	560/45R22.5 IMP	152D	TL	AG16.00 x 22.5	21.4	543	42.4	1076	19.1	484	128.4	3260	36 525	24 19	212 96	47 178	193 1243
361026	560/60R22.5 IMP	161D	TL	AG16.00 x 22.5	21.4	543	49	1244	22.1	560	148.5	3770	39 600	24 19	298 135	71.5 271	251 1619
361041	560/60R22.5 IMP	165D	TL	AG16.00x22.5	21.4	543	49	1244	22.1	560	148.5	3770	39 600	24 19	298 135	71.5 271	251 1619
361019	600/50R22.5 IMP	159D	TL	AG20.00 x 22.5	24.1	611	46.1	1172	20.8	527	139.8	3550	37 550	24 19	286 129	68.7 260	237 1532
361038	600/50R22.5 IMP	167D	TL	AG20.00 x 22.5	24.1	611	46.1	1172	20.8	527	139.8	3550	37 550	24 19	286 129	68.7 260	237 1527
361040	710/35R22.5 IMP	157D	TL	AG24.00x22.5	27.4	696	42.1	1070	19	482	127.9	3248	36 525	24 19	252 114	61 231	221 1426
361024	710/40R22.5 IMP	161D	TL	AG24.00 x 22.5	28.6	727	44.9	1140	20.2	513	136	3455	37 550	24 19	321 145	75.8 287	251 1619
361027	600/55R26.5 IMP	165D	TL	AG20.00 x 26.5	24.1	611	52.5	1333	23.6	600	159.1	4040	40 625	25 20	353 160	87.6 332	279 1803
361028	650/55R26.5 IMP	169D	TL	AG20.00 x 26.5	25.4	645	54.7	1389	24.6	625	165.8	4210	41 650	25 20	381 173	104.3 395	315 2031
361029	710/50R26.5 IMP	170D	TL	AG24.00 x 26.5	28.6	727	54.5	1383	24.5	622	165	4190	41 650	25 20	435 197	116.7 442	326 2101
361030	800/45R26.5 IMP	174D	TL	AG28.00 x 26.5	32.6	828	54.9	1393	24.7	627	166.2	4220	41 675	25 20	481 218	136 515	364 2346
361039	600/60R30.5 IMP	173D	TL	AG20.00x30.5	24.1	613	58	1474	26.8	681	180	4570	43 725	29 23	455 206	137.3 520	325 2097
361031	650/65R30.5 IMP	176D	TL	AG20.00 x 30.5	25.4	645	63.8	1621	28.7	729	193.3	4910	44 775	29 23	534 242	144.9 549	385 2486
361032	710/50R30.5 IMP	173D	TL	AG24.00 x 30.5	28.6	727	58.5	1485	26.3	668	177.2	4500	42 700	29 23	497 225	127.5 483	353 2276
361033	750/60R30.5 IMP	181D	TL	AG24.00 x 30.5	29.7	754	66	1675	29.7	754	199.8	5075	44 800	30 24	603 273	186.1 705	448 2889

Part of the rapidly growing Sailun Group, Maxam Tire is a global speciality tyre manufacturer and distributor. Centred around world class engineering and advanced manufacturing techniques, Maxam is committed to delivering solutions to off-highway customers worldwide. MAXAM FLOTXTRA MS916R is a radial flotation implement tyre designed for agricultural tanker and trailer applications. The strong all-steel construction helps to maximise puncture resistance, promotes stability and increases the tyres durability. The non-directional tread pattern provides excellent traction properties whilst in the field and delivers a smooth drive when used on the road.

Features

- Radial Implement Tyre.
- All-steel construction provides high durability.
- Long tread life.
- Excellent lateral stability.



Also available in ML 962R pattern using tech info as above

445/45R19.5 Longmarch LM348

New Tyre—Designed for use on bale trailers , Diet mixers ,Wheel excavators



SIZE	patt	Load index	TL	wheel	MAX Load @ 40KPH		O/DIA	sec.width	SLR	Rolling Circ
445/45R19.5	LM358	164D	TL	13.00, 14.00	5000kgs	130 PSI	910	425	415	2757



Tyre and Wheel Assemblies

VARIOUS TREAD PATTERNS AVAILABLE



Dia"	Basic tyre fitment guide	WHEEL	No holes/PCD/Bore	hole type	OFFSET
12"	10.0/80--12 , 23x8.50-12	7.00x12	5/140/94	A1	0
	26x12.00-12	10.5x12	5/140/94	A1	0
14"	23x8.50-14	5x14	special		
14.5	200/60-14.5	6.75x14.5	5/140/94	A1	0
15"	31x15.50-15	13LBx15	6/205/161	A2	0
15.3	10.0/75-15.3 , 11.5/80-15.3 , 12.5/80-15.3 ,	9.00x15 . 3	5/140/94	A1	0
		9.00x15.3 LD 6 mm	6/205/161	A2	0
		9.00x15 HD 10mm	6/205/161	A2	0
		9.00x15.3 LD 6 mm	6/152.4/118	14.5con TF	-25
		9.00x15.3 LD 6 mm	5/165.1/127	18. 5 R 1 6	0
15.5"	280/60-15.5	8.00-15.5	special		
	400/60-15.5	13.00x15.5 10 mm hd	6/205/161	A2	0,-15
			8/275/221	A2	0,-15
16"	550-16, 600-16	4.50Ex16 TF	6/152.4/118	14.5 -80°	38
	700-16,750-16	5 .50Fx16 TF	6/152.4/118	14.5 -80°	48
		5.50x16	5/140/94	A1	0
		5.50x16	6/205/161	A2	0
	900-16,1000-16	W8Lx16	6/205/161	A1	0
		W8Lx16	6/152.4/118	14.5 -80°	
		W8Lx16	6/205/161	A2	
	14.0/75-16 ,12-16, 310-406 (Russian)	11.00x16	6/205/161	A2	
16.1"	16.5L-16.1 ,18.5-16.1	W14xLL16.1	special		
	41/18LL-16.1,	W16LLx16.1	special		
	22.5 L-16.1	W18LLx16.1	special		
16.5"	10-16.5 (SKIDSTEER)	8.25x16.5	6/152.4/118	19-80°	various
	12-16.5 (SKIDSTEER AND TURF)	9.75x16.5	8/203.1/152.4	19-80°	various
	33x15.50-16.5	12x16.5	special		
17"	15.0/55-17 AW	13.00x1 7	6/205/161	A2	0,-35
			8/275/221	A2	0,-35
	19.0/45-17, 500/50-17	16.00x1 7	6/205/161	A2	0,-50,-50
			8/275/221	A2	-0,-35,-50

This is just a small sample guide to some sizes available in our range . Please enquire for Tyres or wheels not listed

* Hole types- A2 =21.5 mm dia c/sink one side . A3 = 27mm dia R18 c/sink one side

AGRI TYRE and WHEEL A ASSEMBLIES

wheel dia	Tyre size	Wheel size	No.holes. pcd/bore	hole type	Offset
17.5	215/70R17.5 , 235/70R17.5 , 245/70R17.5	6.00/6.75x17.5	6/205,8/275	A2	0
		6.00/6.75x17.5	8/275, 10/225/176 low loader	24/26 mm	0,135
	400/45R17.5	14.00x17.5	6/205/161, 8/275/221	A2	0
			10/225/176	B3	-40
	Low loader wheels available 8/275 ,10/225	Enquire	8/275,10/225		
18"	10.5/80-18	9x18	6/205/161	A2	0
			6/205/161	A2	-35
			8/275/221	A2	0
18"	340/65R18, 355/60R18 ,12./80-18	11x18	6/205/161	A2	0
			6/205/161		-35
			8/275/221	A2	0
18"	12.12.allprint.lamma.pdf	13x18	6/205/161	A2	0
			8/275/221	A2	0
19"	400-19,600x19	3.62x19	6/152.4/118	14.5con	30
19.5	265/70r19.5	8.25x17.5	6/205/161	A2	0
		8.25x17,5	8/275/221	A2	0
19.5	385/55r19.5	11.75x19.5	6/205/161	A2	0
			8/275/221	A2	0
19.5	435/50R19.5 , 445 /445R19.5	13.00x19.5	6/205/161	A2	0
		13.00x19.5	8/275/221	A2	0
		13.00x19.5	10/335/281	A3	0
		13.00x19.5	10/221/176	A3	0
19.5	435/50R19.5, 445/45R19.5	14.00x19.5	6/205/161	A2	0
		14.00x19.5	8/275/221	A2	0
		14.00x19.5	10/335/281	A3	0
		14.00x19.5	10/225/176	A3	0
20"	12.5-20,14.5-20, 360/70-20	11x20	6/205/161	A2	0
		11x20	8/275/221	A2	0
		11x20	10/335/281	A3	0
20"	380/70R 20, 16.0/70-20	13x20	6/205/161	A2	0
		13x20	8/275/221	A2	0
			6/205/161	A2	
20"	16.0/70-20, 405/70R20	14x2 0	6/205/161	A2	0
		14X20	8/275/221	A2	0
20"	500/55 -20, 20.0/70-20	16X20	6/205/161	A2	0
		16X20	6/205/161	A2	0
20"		16X20	8/275/221	A2	0
		16X20	10/335/281	A3	0
20.5"	24R20.5 , 525/55R20.5	18.00x20.5	10/335/281	A3	0
22.5"	385/65R22.5 , 365/55R22.5, 400/60-2 2 . 5	11.75 x22.5	6/205/161	A2	0
	3 85 /5 5 R 2 2 . 5	11.75 x22.5	8/275/221	A2	0
			10/335/281	A3	0,-50,-70
22.5"	425/65R22.5	13.00x22.5	6/205/161	A2	0
		13.0x222.5	8/275 /221	A2	0
		13.00x22.5	10/335/281	A3	0
22.5"	445/65 r2 2 . 5 - 18r222.5	14.00X22.5	10/3 3 /281	A3	0

* Hole types- A2 =21.5 mm dia c/sink one side . A3 = 27mm dia R18 c/sink one side

TRAILER AND IMPLEMENT WHEELS 12"-17.5" DIA

dia"	TYRE SIZE	RECOMENDED RIM	DRILLING	STUD HOLE TYPE	OFFSET
12"	10.0/80-12 , 23x8.50-12	7.00x12	5/140/94	A1	0
	26x12.00-12	10.5x12	5/140/94	A1	0
14"	23x8.50-14	5x14	5/140/94	A1	0
14.5"	200/60-14.5	6.75x14.5	5/140/94	A1	0
		5.50x16	5/140/94	A1	0
15.3"	10.0/75-15.3, 11.5/80-15.3	9.00x15.3 LD 6 mm	5/165.1/127	18.5 R 1 6	0
		9.00x15.3 LD 6 mm	6/152.4/118	14.5con TF	-25
	10.0/75-15.3, 11.5/80-15.3	9.00x15.3	5/140/94	A1	0
	12.5/80-15.3	9.00x15 HD 10mm	6/205/161	A2	0
15.5"	280/60-15.5	8.00-15.5	special		
16"	5.50-16,6.00-15	4.50EX16	6/152.4/118	14.5-80°	+28
	700-16,750-16	5.50Fx16 TF	6/152.4/118	14.5 -80°	+38
		5.50Fx16 TF	6/205/161	A2	0
		5.50Fx16 TF	5/165.1/127	18 -80°	0
	900-16,1000-16	W8Lx1 6	6/152.4/118	14.5 -80°	-25
		W8Lx1 6	6/205/161	A2	0
	10.0/65-16	8.00X16	6/152.4/118	14.5 -A0°	-25
	13.0/75-16	11.00x16	6/205/161	A2	0
	14.0/65-16	11.00x16	6/205/161	A2	0
16.1	16.5L-16.1	W14xLL16.1	special		ENQUIRE
	18-16.1	W14xLL16.1	special		ENQUIRE
	41/18LL-16.1,	W16LLx16.1	special		ENQUIRE
	22.5 L-16.1	W18LLx16.1	special		ENQUIRE
16.5	10-16.5	8.25x16.5	6/152.4/118	19-80°	VARIOUS
	12-16.5	9.75x16.5	8/203.1/152.4	19-80°	
		9.75x16.5	8/275/221	A2	0,-15
		9.75x16.5	8/275/221	A2	0,-35
		9.75x16.5	8/275/221	A2	-0,-35,-50
16.5	33x15.50-16.5	12x16.5	special		
17"	15.0/55-17	13.00x1 7	6/205/161	A2	0,-35
	19.0/45-17, 500/50-17	16.00x1 7	6/205/161	A2	0



IMPLEMENT AND TRAILER WHEELS



Diameter	Wheel size	No. holes/PCD/ Bore	hole type*	Offset	Tyre size
17.5"	11.75x17.5	special			215/235/245/75R17.5
	14.00x17.5	6/205/161	A2	0,-40	445/40R17.5
		8/275/221	A2	0,-40	445/40R17.5
		10/225/176	A3	-40	445/40R17.5
17.5	8.25x17.5	6/205/161	A2	0	265/285/70r19.5
	8.25x17,5	8/275/221	A2	0	265/285/70r19.5
18"	9x18	6/205/161	A2	0	10.5-18
	9X18	6/205/161	A2	-35	10.5-18
	9X18	8/275/221	A2	0	10.5-18
	11x18	6/205/161	A2	0	12.5-18, 340/65r18 355/60R18 ,
	11X18	6/205/161		-35	12.5-18, 340/65r18 355/60R18 ,
	11X18	8/275/221	A2	0	12.5-18, 340/65r18 355/60R18 ,
	13x18	6/205/161	A2	0	400/70r20., 405/70r20
		8/275/221	A2	0	400/70r20., 405/70r20
19"	3.62x19	6/152.4/118	14.5con	30	400-19,600x19
	11.75x19.5	6/205/161	A2	0	385/55r19.5
		8/275/221	A2	0	385/55r19.5
	13.00x19.5	6/205/161	A2	0	435/50R19.5 , 445 /445R19.5
	13.00x19.5	8/275/221	A2	0	435/50R19.5 , 445 /445R19.5
	13.00x19.5	10/335/281	A3	0	435/50R19.5 , 445 /445R19.5
	13.00x19.5	10/221/176	A3	0	435/50R19.5 , 445 /445R19.5

Above are just some of the wide range of wheels available . Many other std patterns and offsets are available with and without Tyres .Please enquire

Don't forget we can also supply axles and suspensions

* Hole types- A2 =21.5 mm dia R16 c/sink one side . A3 = 27mm dia R18 c/sink one side

IMPLEMENT AND TRAILER WHEELS

	WHEEL SIZE	No. holes /PCD/Bore	STUD HOLE TYPE *	OFFSET	TYRE SIZE
20"	11x20	6/205/161	A2	0	12.5-20,14.5-20, 360/70-20
	11x20	8/275/221	A2	0	12.5-20,14.5-20, 360/70-20
	11x20	10/335/281	A3	0	12.5-20,14.5-20, 360/70-20
	13x20	6/205/161	A2	0	380/70R 20, 16.0/70-20
	13x20	8/275/221	A2	0	380/70R 20, 16.0/70-20
		6/205/161	A2		380/70R 20, 16.0/70-20
	14x20	6/205/161	A2	0	16.0/70-20, 405/70R20
	14x20	8/275/221	A2	0	16.0/70-20, 405/70R20
	16x20	6/205/161	A2	0	500/55 -20, 20.0/70-20
	16x20	6/205/161	A2	0	500/55 -20, 20.0/70-20
	16x20	8/275/221	A2	0	500/55 -20, 20.0/70-20
	16x20	10/335/281	A3	0	500/55 -20, 20.0/70-20
20.5"	18.00x20.5	10/335/281	A3	0	24R20.5 , 525/55R20.5
22.5"	11.75 x22.5	6/205/161	A2	0	385/65R22.5 , 365/55R22.5
	11.75 x22.5	8/275/221	A2	0	385/55R22.5, 385/65r22.5
		10/335/281	A3	0,-50,-70	400-22.5, 400r22.5
	13.00x22.5	10/335/281	A3	0	425,445/65R22.5 - 18R22.5
	14.00X22.5	1 0/3 3 5 / 2 81	A3	0	425,445/65R22.5 - 18r22.5

* Hole types- A2 =21.5 mm dia R16 c/sink one side . A3 = 27mm dia R18

Above are just some of the wide range of wheels available . Many other std patterns and offsets are available with and without Tyres .Please enquire

Don't forget we can also supply axles and suspensions

STANDARD FLOTATION WHEELS

DIAMETER	WHEEL SIZE	No. holes /PCD/Bore	STUD HOLE TYPE *	OFFSET	TYRE SIZE
20.5	18.00 x 20.5	10/335/281	A3	0	24R20.5
22.5	16.00X22.5	6/205/161	A2	0	500/45-22.5, 550/45-22.5
	16.00X22.5	8/275/221	A2	+30,0,-30,-50	500/60R22.5,560/60R22.5
	16.00X22.5	10/335/281	A3	+30,0,-30,-50	500/60R22.5,560/60R22.5
	18.00X22.5HD	10/335/281	A3	0	560/60R22.5 580/65R22.5
	20.00 x 22.5	8/275/221	A2	0,-30,-50	600/40-22.5, 620/40R22.5
	20.00X22.5	10/335/281	A3	+50,0,-30,-50	600/50r22.5
	24.00 x 22.5	8/275/221	A2	0,-50	700/40-22.5 ,710/45R22.5
	24.00X22.5	10/338/281	A3	0,-50	710/40R22.5,710/35R22.5
26.5"	20.00 x 26.5	8/275/221	A2	0,-50	620/55R26.5,600/55-26.5,
	20.00X26.5	10/338/281	A3	0,-50	600/55R26.5
	24.00 x 26.5	10/335/281	A3	0,-50	7.00/50-26.5,710/50R26.5
	28.00 x 26.5	8/275/221	A2	0,-50	800/45-26.5,800/45r26.5
	28.00 X 26.5	10/335/221	A3	0,-50	800/45-26.5,800/45r26.5
30.5"	20.00 x 30.5	8/275/221	A2	0,-50	600/55-30.5,650/60-30.5
	20.00 x 30.5	10/335/221	A3	0,-50	600/55-30.5,650/60-30.5
	24.00 x 30.5	8/275/221	A2	0,-50	750/60-30.5
	24.00 x 30.5	10/335/221	A3	0,-50	750/60-30.5
	28.00 x 30.5	8/275/225	A2	0,-50	800/55-30.5, 850/50r30.5
	28.00X30.5	10/335/281	A3	0,-50	850/50-30.5 850/50r30.5

* Hole types- A2 =21.5 mm dia R16 c/sink one side .

A3 = 27mm dia R18 c/sink one side

VINTAGE SECTION

Wide range of wheels ,rims and discs available

Also available as complete tyre and wheel fitted assemblies



Standard adjustable wheels
And spare parts - lugs + bolts



Tractor wheel discs



Modern "square" type rims
available as replacement parts



Tractor front wheels in the popular sizes
4.50x16 5.50x16 , 8.00x16 4.00-19 etc



New tyres available in most brands



Tyre and wheel assemblies



VINTAGE TYRE AND WHEEL ASSEMBLIES

JUST A SMALL SAMPLE OF SOME OF THE SIZE AVAILABLE

PLEASE ENQUIRE FOR OLDER DIFFICULT TO FIND SIZES

Tyre size	pattern	Ply	wheel size	no stud holes	PCD "/mm	Centre Bore mm	application
6.00-16	3 rib	6	4.50x16	6	6" /152.4	118	TRACTOR FRONT
7.50-16	3 rib	6/8	5.50x16	6	6" /152.4	118	TRACTOR FRONT
9.00-16	3 rib	10	6.50x16	6	6" /152.4	118	TRACTOR FRONT
10.00-16	3 rib	10	8.00x16	6	6" /152.4	118	TRACTOR FRONT
4.00-19	3 rib	3.62	3.62-19	6	6" /152.4	118	TRACTOR FRONT
6.00-19	3 rib	6	3.62-19	6	6" /152.4	118	TRACTOR FRONT
11.2-28	tractor open centre	8	W9x28	8	6"/152.4	109	MF135/FORD3000
12.4-28	tractor open centre	8	W9/10x28	8	6" 152.4	109	MF135/FORD3000
12.4-32	tractor open centre	8	W10x32	8	6"/8"	109/6"	MF148
16.9-34	tractor open centre	8	DW14x34	8	8"	6"	MF various
12.4-36	tractor open centre	8	W10x36	8	8	140	MF/FORD
12.4-36	tractor open centre	8	W10x36	6	165.1	102	Ford 4000
13.6-38	tractor open centre	8	DW12x38	8	8	6"/140	MF/ FORD various



VINTAGE TRACTOR and REPLACEMENT RIM AND LUG ASSEMBLIES



	47 mm lugs wide evenly spaced around rim "OLD STYLE"				4x2 90mm lugs square		
Rims with Lugs		to fit 6 lug round disc		to fit 8 lug round disc		to fit 4x2 square disc	
		PCD at Lugs		PCD at Lugs		pcd at lugs"	lug to lug mm
to fit Tyre size		MM	INCH	MM	INCH	INCH	
8.3-24	W7X2.4	515	20.25"			20.25"	96
8.3X2.4		515	20.25"			20.25"	96
9.5-24	W8X2.4	515	20.25"			20.25"	96
11.2-24	W10X2.4	515	20.25"			20.25"	96
12.4-24	W10X24	515	20.25"			20.25"	96
13.6-24	W12X2.4	515	20.25"			20.25"	96
16.5/85-24	W14X2.4	515	20.25"			20.25"	96
16.9-24	W14X2.4	515	20.25"			20.25"	96
16.9-24	W14X2.4	515	20.25"			20.25"	96
17.5L-24	W15X24	515	20.25"			20.25"	96
19.5-24	W17X24	515	20.25"			20.25"	96
16.9-26	DW14X26	ENQ					
18.4-26	DW16x26	ENQ					
11.2-28	W9X28	616	24.25"	616	24.25"	24.25"	96
12.4-28	W10X28	616	24.25"	617	24.25"	24.25"	96
13.6-28	W12X28	616	24.25"	618	24.25"	24.25"	96
14.9-28	13X28	616	24.25"	619	24.25"	24.25"	96
16.9-28	W14X28	616	24.25"	620	24.25"	24.25"	96
16.9-28	W14X28	616	24.25"	621	24.25"	24.25"	96

VINTAGE and REPLACEMENT RIM AND LUG ASSEMBLIES



Rims with Lugs		8X1lug		4X2 square	
				pcd lugs	lug centres
to fit Tyre size		MM	INCH EQUIV.		lug to lug
Rims with Lugs	8X47 mm wide evenly spaced around rim "OLD STYLE"			4x2 square	
16.9-30	DW14X30	623	24.25"	24.25"	
18.4-30	DWX30	624	24.25"	24.25"	
23.1-30	DW20X30	625	24.25"	24.25"	
11.2-32	W8X32	717	28.25"	28.25"	
12.4-32	W10X32	717	28.25"	28.25"	
14.9-32					
16.9-32					
18.4-32					
		717	28.25"	28.25"	
16.9-34	DW14X34	717	28.25"	28.25"	
18.4-34	DW15X34	717	28.25"	28.25"	
18.4-34	W15X34	744			
8.3-36	W7X36	819	28.25	28.25	
11.2-36	W10X36	819	28.25	822.00	104
12.4-36	W10X36	819	28.25	822.00	104
13.6-36	W11X36	819	28.25	822.00	104
					104
11.2-38	W10X38	819	28.25	822.00	104
12.4-38	DW11X38	819	28.25	822.00	104
13.6-38	DW12X38	819	28.25	822.00	104
14.9-38	DW12X38	819	28.25	822.00	104
16.9-38	DW14X38	819	28.25	822.00	104
18.4-38	DW15X38	819	28.25	822.00	104
20.8-38	DW18X38	819	28.25	822.00	104
11.2-42	W10X42	950			
8.3-44	W7X44	950			
9.5-44	W8X44	950			
11.2-44	W1X44	950			

ROWCROP TYRES AND WHEELS

All ROTOWHEEL ROWCROP wheels are made to following standards -

- FULL manufacturers warranty
- Full paint warranty
- Formed pressed centre disc fully welded or adjustable as required
- Paint -finishes powder coat or wet spray – custom or standard colours
- Valve guard inc
- High -grade wheel to disc bolts
- Steel grade checked for suitability -rim ,disc and components
- full traceability by manufacturer
- Full range tyres and wheel assemblies available
- Rims manufactured by large EU wheel manufacturer fully homologated
- Dual straddle –row wheel spacers
- Specification checking service- & interaxle ratios checked
- wheel spec matched to tractor spec and checked information and advice



Some of the standard range-

W8 x 28
W13 x 30
W7 x 32
W8 x 32
W6 x 36
W7 x 36
W8 x 36
W10 x 36
W10 x 38
W8 x 42
W10 x 42
W7 x 44
W8 x 44
W10 x 44
W10 x 46
W12 x 46
DW13 x 46
DW16 x 46
W8 x 48
W10 x 48
W12 x 48
W10 x 50
W12 x 50
W13 x 50
W10 x 52
W10 x 54



FIXED CENTRE



ADJUSTABLE CENTRE

REDUCE YOUR GROUND COMPACTION WITH KN STRADDLE ROW DUALS !



- ✓ Once mounted, no loose hooks and eyes 3
- ✓ The distance between the tyres can be determined individually 3
- ✓ Spacer rings also allow wheels to be mounted on row widths 4
- ✓ Assembly by 1 person



KN 200

Coupling up to 150 KW, spindle M30



KN 400

Coupling up to 295 KW, spindle M36



KN 600

Coupling up to 450 KW, spindle M42

Turf tyre and wheel Conversions

ADVICE GIVEN – INTER-AXLE RATIOS CALCULATED

WHEELS CUSTOM DESIGNED AND MANUFACTURED TO FIT YOUR MACHINE



ATV , LAWN AND GARDEN , MOWER TYRES AND WHEELS

AVAILABLE EX-STOCK FOR NEXT-DAY DELIVERY

Golf Greens and Fine Turf

Our best tyre for this demanding application is the GALAXY range. These specialist tyres are specially suited for sensitive and tender golf greens that demand the best of care. These wide flexible tyres have an extremely low ground pressure due to a large footprint relative to diameter. Coupled with a rounded shoulder and a shallow tread, these tyres will minimise damage to your valuable greens. So if you want championship greens use GALAXY TYRES from Alliance Tyre Group. Galaxy win every time!

GALAXY
TURF
SPECIAL



Matching wheels can be supplied to fit most applications. As fitted by Major OEM's such as John Deere and New Holland.

GALAXY
MIGHTY
MOW



Mowing and grass cutting –turf contractors

Alliance 328 (hockey-stick pattern) These popular tyres have been used for by turf growers on turf harvesting equipment, tractors and trailers, municipal councils for playing field mowing use and farm contractors for grounds maintenance. Giving some traction, whilst being kind to grassland and fairways, the round shoulder helps minimise damage when turning.

ALLIANCE 328
BKT 648



Municipal grounds maintenance with high road travel

Alliance 390 with wide flat steel braked tread is especially well-suited to high road usage and long-distance travel to jobs. Especially liked by contractors for long life and reliability. Very flexible casing and braked tread gives massive footprint gives good low-ground pressure characteristics.

BKT 693



TYRE CONVERSION CHART

Standard	metric equiv.	70 series	65 series	70 series	special wide conv	rowcrop	
6.50-16	180/95R16	260/70R16		260/70R16 315/55R16			180/95R16
7.50R16	250/80R16	280/70R16		250/80R16 280/70R16	7.5		210/95R16
10R16.5				265/70R16.5			
12R16.5				305/70R16.5			
7.50R18	250/80-18	280/70R18	320/65R18	280/70R18	11LR16	7.5	210/95R18
10.5R18	280/80R18	325/70R18	340/65R18				
12.5R18	335/80R18 340/80R18	365/70R18		340/80R18			
12.5/80R18				340/80R18			
16.0/70R18				405/70R18			
7.50R20	250/80R20	280/70R20			400/55-17.5 280/80R18 325/70R18 340/65R18	8.3 8.3	210/90R20 210/90R20
9.5R20	250/85R20	300/70R20	340/65R20	300/70R20		9.5	250/85R20
10.5R20	275/80R20 280/80R20	320/70R20		320/70R20	365/70R18	8.3	210/90R24
11.2R20	280/85R20	320/70R20			365/70R18	8.3	210/90R24
12.4R20	320/85R20	360/70R20	420/65R20			9.5	250/85R24
12.5R20	335/80R20 340/80R20	375/70R20	420/65R20	340/80R20	340/75R20	9.5	250/85R24
14.5R20	375/75R20	400/70R20 405/70R20		360/80R20 400/70R20	375/75R20 380/75R20	11.2	280/85R24
16.0/70R20				400/70R20 405/70R20			
8.3R24	220/85R24 210/90R24				365/70R18 320/70R20		
9.5R24	250/85R24	300/70R24			320/85R20 335/80R20 340/75R20 360/70R20 420/65R20		
11.2R24	280/85R24	320/70R24		300/80R24	375/75R20 380/70R20 380/75R20 400/70R20 405/70R20	8.3	210/95R28
12.4R24	320/85R24	360/70R24	420/65R24	340/80R24 360/70R24 420/65R24	425/75R20 600/50-22.5 400/70R24 405/70R24 400/60-26.5	9.5 8.3	230/95R28 210/95R32
13.6R24	340/85R24	380/70R24	440/65R24	360/80R24 380/70R24 460/65R24		11.2 8.3	280/85R28 210/95R32

IMPORTANT: The values in this table are for information purposes only and must be confirmed by measurement. Any change of tyre size or type or brand of manufacturer requires recalculation of the gear ratio(s) and lead , as well as rim compatabilty check with regard to its width , diameter, offsets and stud hole configuration .

TYRE CONVERSION CHART

Standard	metric equiv.	70 series	65 series	70 series	special wide conv	rowcrop	
14.9R24	380/85R24	420/70R24	480/65R24	400/80R24		12.4	320/85R28
				420/70R24	460/70R24 (17.5LR24)	9.5	230/95R32
				460/70R24 (17.5LR24)		9.5	270/80R32
				480/65R24			
16.9R24	420/85R24	480/70R24	540/65R24	440/80R24	495/70R24	11.2	270/95R32
				500/70R24 (19.5LR24)	500/70R24 (19.5LR24)	8.3	210/95R36
				540/65R24	600/55-26.5		
					700/50-26.5		
					440/65R28		
14.9R26	380/85R26			500/70R24 (19.5LR24)	500/70R24 (19.5LR24)	11.2	270/95R32
					540/65R24	8.3	210/95R36
					380/70R28		
16.9R26	420/85R26	480/70R26	540/65R26			9.5	230/95R36
						12.4	320/85R32
18.4R26	460/85R26	520/70R26		480/80R26	520/80R26	11.2	270/95R36
					580/70R26		
					480/70R28		
					540/65R28		
23.1-26	620/75R26				600/70R30	9.5	230/95R44
					710/60R30		
28LR26			750/65R26		600/70R30		
					710/60R30		
8.3R28					320/70R24	8.3	210/95R28
9.5R28	250/85R28				360/70R24		
11.2R28	280/85R28	320/70R28			380/70R24		
					405/70R24		
					440/65R24		
12.4R28	320/85R28	360/70R28	420/65R28	320/85R28	460/70R24 (17.5LR24)	9.5	230/95R32
						11.2	270/80R32
13.6R28	340/85R28	380/70R28	440/65R28	360/80R28	480/60R28	11.2	270/95R32
					480/70R24	8.3	210/95R36
					495/70R24		
					500/70R24 (19.5LR24)		
					600/55-26.5		
14.9R28	380/85R28	420/70R28	480/65R28	400/80R28	480/65R28	12.4	320/85R32
				480/65R28	520/60R28	9.5	230/95R36
						9.5	270/80R36
16.9R28	420/85R28	480/70R28	540/65R28	440/80R28	480/80R26		320/90R32
				540/65R28	580/70R26		290/95R34
					420/85R28	12.4	320/85R34
					540/65R28	11.2	270/95R36
					600/60R28		
14.9R30	380/85R30	420/70R30			580/70R26		320/90R32
					420/85R28		290/95R34
					480/70R28	12.4	320/85R34
					540/65R28	11.2	270/95R36

IMPORTANT: The values in this table are for information purposes only and must be confirmed by measurement. Any change of tyre size or type or brand of manufacturer requires recalculation of the gear ratio(s) and lead , as well as rim compatabilty check with regard to its width , diameter, offsets and stud hole configuration .

TYRE CONVERSION CHART

Standard	metric equiv.	70 series	65 series	70 series	special wide	rowcrop	
16.9R30	420/85R30	480/70R30	540/65R30	440/80R30	620/70R26	12.4	320/85R36
				540/65R30	600/65R28	11.2	270/95R38
					540/65R30	9.5	230/95R40
					600/60R30		
					600/60-30.5		
18.4R30	460/85R30	520/70R30	600/65R30	480/80R30	710/55R30		
					620/75R26	12.4	320/85R38
					750/65R26	9.5	230/95R42
					600/65R30	8.3	210/95R44
23.1R30		620/75R30			600/70R28		
					1000/50R25		
12.4R32	320/85R32				650/75R30		
					420/70R28	8.3	210/95R36
24.5R32		650/75R32			480/65R28	11.2	270/80R36
30.5LR32			800/65R32				
					680/75R32		
14.9R34	380/85R34				800/65R32		
					460/85R30	12.4	320/85R36
16.9R34	420/85R34	480/70R34	540/65R34	440/80R34		9.5	230/95R42
					620/75R26	13.6	340/85R38
					750/65R26	11.2	270/95R42
					600/70R30	11.2	300/85R42
					710/60R30	9.5	230/95R44
					750/55R30		
18.4R34	460/85R34	520/70R34	600/65R34	480/80R34	540/65R34		
					1000/50R25	12.4	300/95R42
					620/75R30		320/90R42
					600/65R34	11.2	270/95R44
					700/55R34		
23.1R34					800/50R34		
					650/75R32		
					620/75R34		
12.4R36	320/85R36				480/70R30	9.5	230/95R40
					540/65R30		
13.6R36	340/85R36				620/70R26	12.4	320/85R38
					600/70R28		
					520/70R30		
13.6R38	340/85R38				460/85R30	11.2	270/95R42
					600/65R30	11.2	300/85R42
					480/70R34	9.5	230/95R44
					540/65R34		
14.9R38	380/85R38				620/75R26	12.4	300/95R42
					600/70R30		320/90R42
					710/60R30	11.2	270/95R44
15.5R38	400/75R38				540/65R34	9.5	230/95R44
					620/75R30	11.2	270/95R46
16.9R38	420/85R38	480/70R38	540/65R38		600/70R34	9.5	230/95R48
					650/60R34		
					650/65R34		
					600/60R38		

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TYRE CONVERSION CHART

Standard	metric equiv.	70 series	65 series	70 series	special wide conv	rowcrop	
18.4R38	460/85R38	520/70R38	600/65R38	480/80R38	650/75R32 (24.5R32)	12.4	300/95R46
				600/65R38	710/60R34	12.4	320/90R46
					600/65R38	13.6	340/85R46
					650/60R38	11.2	270/95R48
20.8R38	520/85R38	580/70R38	650/65R38	540/80R38	800/65R32		480/80R42
				650/65R38	1050/50R32		460/85R42
					620/75R34		320/105R46
					520/85R38	14.9	380/90R46
					620/70R38		420/80R46
					650/65R38	13.6	340/85R48
18.4R42	460/85R42		600/65R42	540/80R38	680/75R32		320/105R46
				650/65R38	710/75R32	14.9	380/90R46
					800/65R32	16.9	420/80R46
						12.4	320/90R50
20.8R42	520/85R42	580/70R42	650/65R42	650/65R42	680/85R42	14.9	380/90R50
		620/70R42			800/70R32	12.4	300/95R52
					900/60R32	11.2	270/95R54
					710/75R34	12.4	320/90R54
					650/75R38		
					710/70R38		
					710/60R42		
					900/50R42		
18.4R46	460/85R46			650/65R42	680/85R32	14.9	380/90R50
					800/70R32	12.4	300/95R52
					650/70R38	11.2	270/95R54
					620/70R42	12.4	320/90R54
					900/50R42		
20.8R46	520/85R46	620/70R46		650/85R38	900/70R32		380/105R50
				620/80R42	650/85R38	18.4	480/80R50
				710/70R42	710/75R38	14.9	380/90R54
					800/70R38		
					900/55R38		
					900/60R38		
					580/85R42		
					650/75R42		
					710/70R42		
20.8R50	520/85R50				710/85R38		480/95R50
					650/85R42		
					680/80R42		
					710/75R42		
					800/70R42		
					900/60R42		
20.8R50	520/85R50				750/70R44		
					750/75R46		
					900/65R46		

IMPORTANT: The values in this table are for information purposes only and must be confirmed by measurement. Any change of tyre size or type or brand of manufacturer requires recalculation of the gear ratio(s) and lead , as well as rim compatability check with regard to its width , diameter, offsets and stud hole configuration .

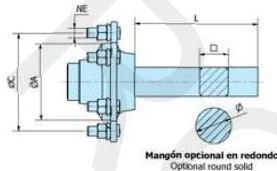
LOAD /SPEED INDEX CHART

Load Index	Load kg	Load Index	Load kg	Load Index	Load kg	Load Index	Load kg	Load Index	Load kg	Load Index	Load kg
50	190	80	450	110	1060	140	2500	170	6000	200	14000
51	195	81	462	111	1090	141	2575	171	6150	201	14500
52	200	82	475	112	1120	142	2650	172	6300	202	15000
53	206	83	487	113	1150	143	2725	173	6500	203	15500
54	212	84	500	114	1180	144	2800	174	6700	204	16000
55	218	85	515	115	1215	145	2900	175	6900	205	16500
56	224	86	530	116	1250	146	3000	176	7100	206	17000
57	230	87	545	117	1285	147	3075	177	7300	207	17500
58	236	88	560	118	1320	148	3150	178	7500	28	18000
59	243	89	580	119	1360	149	3250	179	7750	209	18500
60	250	90	600	120	1400	150	3350	180	8000	210	19000
61	257	91	615	121	1450	151	3450	181	8250	211	19500
62	265	92	630	122	1500	152	3550	182	8500	212	20000
63	272	93	650	123	1550	153	3650	183	8750	213	20600
64	280	94	670	124	1600	154	3750	184	9000	214	21200
65	290	95	690	125	1650	155	3875	185	9250	215	21800
66	300	96	710	126	1700	156	4000	186	9500	216	22400
67	307	97	730	127	1750	157	4125	187	9750	217	23000
68	315	98	750	128	1800	158	4250	188	10000	218	23600
69	325	99	775	129	1850	159	4375	189	10300	219	24300
70	335	100	800	130	1900	160	4500	190	10600		
71	345	101	825	131	1950	161	4625	191	10900		
72	355	102	850	132	2000	162	4750	192	11200		
73	365	103	875	133	2060	163	4875	193	11500		
74	375	104	900	134	2120	164	5000	194	11800		
75	387	105	925	135	2180	165	5150	195	12150		
76	400	106	950	136	2240	166	5300	196	12500		
77	412	107	975	137	2300	167	5450	197	12850		
78	425	108	1000	138	2360	168	5600	198	13200		
79	437	109	1030	139	2430	169	5800	199	13600		

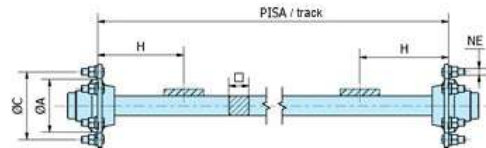
Speed Symbol	A2	A4	A6	A8	B	C	D	E	F	G	J	K
Speed km/h	10	20	30	40	50	60	65	70	80	90	100	110



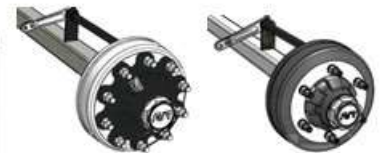
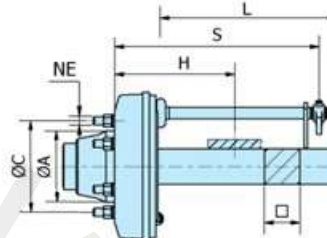
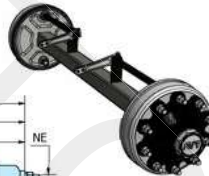
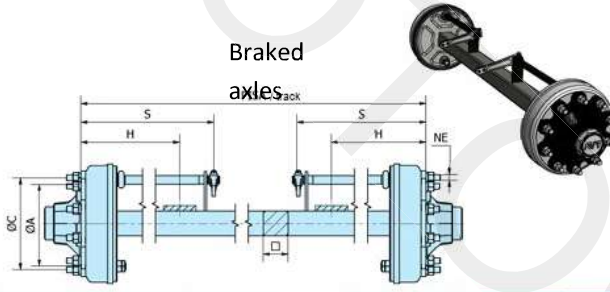
Unbraked stub Axles



Axles unbraked

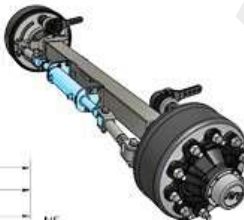
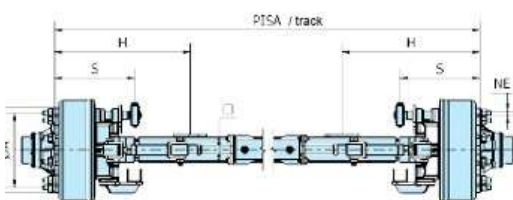


Braked
axles

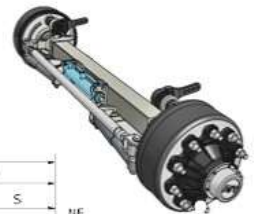


Braked stub axles

Forced steering axles



Self-steering axles



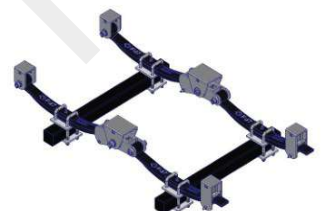
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