



AGRÖ10 RADIAL TRACTOR

65 Series					Inflated Unloaded Dimensions				Load and Pressure	
Code	Tire Size	Tubeless / Tube Type	Rim (Permitted)	Rim (Alternative)	Section Width (mm)	Overall Diameter (mm)	Load Index	Speed Index	Tire Load Capacity (kg)	Tire Pressure (Psi)
R6524440	440/65R24	TL	W14L*24	W13*24,W15L*24	445	1185	128/131	D/A8	1800/1950	35
R6524480	480/65R24	TL	W15L*24	W14L*24	480	1235	133/136	D/A8	2060/2240	35
R6526750	750/65R26	TL	DW25B*26	DW23B*26,DW24B*26	755	1640	166/163	A8/B	5300/4875	34
R6528440	440/65R28	TL	W14L*28	W13*28,W15L*28	445	1285	131/134	D/A8	1950/2120	35
R6528480	480/65R28	TL	W15L*28	W14L*28	480	1337	142/145	D/A8	2650/2900	35
R6528540	540/65R28	TL	W16L*28	W18L*28	550	1420	149/152	D/A8	3250/3550	35
R6532800	800/65R32	TL	DW27B*32	DW25B*32,DH27B*32	800	1858	178/175	A8/B	7500/6900	46
R6538600	600/65R38	TL	DW20B*38	W18L*38	595	1750	159/162	D/A8	4375/4750	35
R6538650	650/65R38	TL	DW20B*38		650	1820	163/166	D/A8	4875/5300	34

70 Series					Inflated Unloaded Dimensions				Load and Pressure	
Code	Tire Size	Tubeless / Tube Type	Rim (Permitted)	Rim (Alternative)	Section Width (mm)	Overall Diameter (mm)	Load Index	Speed Index	Tire Load Capacity (kg)	Tire Pressure (Psi)
R7016240	240/70R16	TL	W8*16	W8L*16, W9*16	245	745	104/104	A8/B	900/900	34
R7016260	260/70R16	TL	W8*16	W8L*16,W9*16	260	770	109/109	A8/B	1030/1030	34
R7016280	280/70R16	TL	W9*16	W8*16, W10*16	282	798	112/112	A8/B	1120/1120	34
R7018280	280/70R18	TL	W9*18	W8*18,W10*18	282	849	114/114	A8/B	1180/1180	34
R7020260	260/70R20	TL	W8*20	W8L*20,W9*20	260	875	113/113	A8/B	1150/1150	34
R7020280	280/70R20	TL	W9*20	W8*20, W10*20	282	900	116/116	A8/B	1250/1250	34
R7020300	300/70R20	TL	W9*20	W10*20	295	952	120/117	A8/B	1400/1285	34
R7020320	320/70R20	TL	W10*20	W9*20, W11*20	319	982	113/113	A8/B	1150/1150	23
R7020360	360/70R20	TL	W11*20	W10*20,W12*20	357	1042	129/129	A8/B	1850/1850	34
R7024320	320/70R24	TL	W10*24	W9*24, W11*24	319	1095	116/116	A8/B	1250/1250	23
R7024360	360/70R24	TL	W11*24	W10*24,W12*24	357	1152	122/122	A8/B	1500/1500	23
R7024380	380/70R24	TL	W12*24	W11*24,W13*24	380	1190	125/125	A8/B	1650/1650	23
R7024420	420/70R24	TL	W12*24	W13*24,W14L*24	418	1248	130/130	A8/B	1900/1900	23
R7024460	460/70R24	TL	W14*24	W15L*24,W16*24	460	1260	152/149	A8/B	3550/3250	23
R7028360	360/70R28	TL	W11*28	W10*28,W12*28	357	1255	125/125	A8/B	1650/1650	23
R7028380	380/70R28	TL	W12*28	W11*28,W13*28	380	1293	127/127	A8/B	1750/1750	23
R7028420	420/70R28	TL	W12*28	W13*28,W14L*28	418	1351	133/133	A8/B	2060/2060	23
R7028480	480/70R28	TL	W15L*28	W14L*28,W16L*28	480	1425	140/140	A8/B	2500/2500	23
R7030420	420/70R30	TL	W12*30	W13*30,W14L*30	418	1400	134/131	A8/B	2120/1950	23
R7030480	480/70R30	TL	W15L*30	W14L*30,W16L*30	480	1480	141/138	A8/B	2575/2360	23
R7030600	600/70R30	TL	DW20B*30	DW18L*30,W18L*30	595	1605	158/156	A8/B	4250/4000	34
R7034480	480/70R34	TL	W15L*34	W14L*34,W16L*34	479	1580	143/143	A8/B	2725/2725	23

R7038480	480/70R38	TL	W15L*38	W14L*38,W16L*38	480	1685	145/142	A8/B	2900/2650	23
R7038520	520/70R38	TL	W16L*38	W15L*38,W18L*38	516	1750	150/147	A8/B	3350/3075	23
R7038580	580/70R38	TL	W18L*38		580	1830	155/152	A8/B	3875/3550	23

75 Series					Inflated Unloaded Dimensions				Load and Pressure	
Code	Tire Size	Tubeless / Tube Type	Rim (Permitted)	Rim (Alternative)	Section Width (mm)	Overall Diameter (mm)	Load Index	Speed Index	Tire Load Capacity (kg)	Tire Pressure (Psi)
R7526620	620/75R26	TL	DW20B*26		630	1600	166/166	A8/B	5300/5300	46
R7530620	620/75R30	TL	DW20B*30		630	1695	163/161	A8/B	4875/4625	35
R7532650	650/75R32	TL	DW21B*32 DW20B*32,DW23B*32		650	1795	172/172	A8/B	6300/6300	46

85 Series					Inflated Unloaded Dimensions				Load and Pressure	
Code	Tire Size	Tubeless / Tube Type	Rim (Permitted)	Rim (Alternative)	Section Width (mm)	Overall Diameter (mm)	Load Index	Speed Index	Tire Load Capacity (kg)	Tire Pressure (Psi)
R8520280	280/85R20	TL	W10*20	W9*20	282	984	112/109	A8/B	1120/1030	23
R8520320	320/85R20	TL	W11*20	W9*20,W10*20	319	1052	119/116	A8/B	1360/1250	23
R8524280	280/85R24	TL	W10*24	W9*24	282	1086	115/112	A8/B	1215/1120	23
R8524320	320/85R24	TL	W11*24	W9*24,W10*24	319	1154	122/119	A8/B	1500/1360	23
R8524340	340/85R24	TL	W12*24	W11*24	343	1188	125/122	A8/B	1650/1500	23
R8524380	380/85R24	TL	W12*24	W11*24,W13*24	380	1256	131/128	A8/B	1950/1800	23
R8524420	420/85R24	TL	W15L*24	W13*24,W 14* 24	418	1324	137/134	A8/B	2300/2060	23
R8528280	280/85R28	TL	W10*28	W9*28	282	1187	118/115	A8/B	1320/1215	23
R8528320	320/85R28	TL	W11*28	W9*28,W10*28	320	1255	124/121	A8/B	1600/1450	23
R8528340	340/85R28	TL	W12*28	W11*28,W13*28	343	1289	127/124	A8/B	1750/1600	23
R8528380	380/85R28	TL	W12*28	W11*28,W13*28	380	1357	133/130	A8/B	2060/1900	23
R8528420	420/85R28	TL	W15L*28	W13*28,W 14* 28	418	1425	139/136	A8/B	2430/2240	23
R8530380	380/85R30	TL	W12*30	W11*30,W13*30	380	1408	135/132	A8/B	2180/2000	23
R8530420	420/85R30	TL	W15L*30	W13*30,W 14* 30	418	1476	140/137	A8/B	2500/2300	23
R8530460	460/85R30	TL	W16L*30	W14L*30,W15L*30	455	1544	145/142	A8/B	2900/2650	23
R8532320	320/85R32	TL	W11*32	W9*32,W10*32	320	1365	126/126	A8/B	1700/1700	34
R8534420	420/85R34	TL	W15L*34	W13*34,W 14* 34	418	1578	142/139	A8/B	2650/2430	23
R8534460	460/85R34	TL	W16L*34	W14L*34,W15L*34	455	1646	147/144	A8/B	3075/2800	23
R8536340	340/85R36	TL	W12*36	W11*36,W13*36	343	1495	132/129	A8/B	2000/1850	23
R8538340	340/85R38	TL	W12*38	W11*38,W13*38	343	1545	133/130	A8/B	2060/1900	23
R8538380	380/85R38	TL	W12*38	W11*38,W13*38	380	1611	139/136	A8/B	2430/2240	23
R8538420	420/85R38	TL	W15L*38	W13*38,W14*38	418	1679	144/141	A8/B	2800/2575	23
R8538460	460/85R38	TL	W16L*38	W14L*38,W15L*38	455	1747	149/146	A8/B	3250/3000	23
R8538520	520/85R38	TL	DW16L*38	DW18L*38	516	1849	155/152	A8/B	3875/3550	23
R8542520	520/85R42	TL	DW16L*42	DW18L*42	516	1955	157/157	A8/B	4125/4125	23
R8548340	340/85R48	TL	W12*48	W11*48,W13*48	343	1800	152/151	A8/B	3550/3450	58

90 Series					Inflated Unloaded Dimensions				Load and Pressure	
Code	Tire Size	Tubeless / Tube Type	Rim (Permitted)	Rim (Alternative)	Section	Overall Diameter	Load Index	Speed	Tire Load	Tire Pressure

Code	Tire Size	Tube Type	Rim (Permitted)	Rim (Alternative)	Width (mm)	Overall Diameter (mm)	Section Width (mm)	Load Index	Capacity (kg)	Pressure (Psi)
R9046380	380/90R46	TL	W12*46	W11*46,W13*46	380	1860	159/162	D/A8	4375/4750	58

95 Series					Inflated Unloaded Dimensions				Load and Pressure	
Code	Tire Size	Tubeless / Tube Type	Rim (Permitted)	Rim (Alternative)	Section Width (mm)	Overall Diameter (mm)	Load Index	Speed Index	Tire Load Capacity (kg)	Tire Pressure (Psi)
R9520	9,5R20	TL	W8*20	W7*20	241	938	108/105	A8/B	1000/925	23
R9532210	210/95R32	TL	W7*32	W6*32,6LB*32	215	1215	114/114	A8/B	1180/1180	34
R9532230	230/95R32	TL	W7*32	W8*32	230	1255	128/128	A8/B	1800/1800	58
R9532270	270/95R32	TL	W9*32	W8*32,W10*32	275	1330	136/136	A8/B	2240/2240	58
R9538270	270/95R38	TL	W9*38	W8*38,W10*38	275	1485	138/138	A8/B	2360/2360	58
R9544210	210/95R44	TL	W7*44	W6*44, 6LB*44	215	1520	120/120	A8/B	1400/1400	34
R9544230	230/95R44	TL	W7*44	W8*44	230	1560	132/132	A8/B	2000/2000	58
R9546300	300/95R46	TL	W9*46	W10*46,W11*46	300	1740	148/148	A8/B	3150/3150	58
R9548230	230/95R48	TL	W7*48	W8*48	230	1660	136/136	A8/B	2240/2240	58
R9548270	270/95R48	TL	W9*48	W8*48,W10*48	275	1735	142/142	A8/B	2650/2650	58