

ALLIANCE AGRICULTURE

TRA: **R-1** Speed Rating: **A8**  Alliance 347 is a drive wheel tractor tire with higher number of 23 degree lugs. It provides maximum traction on all types of soil and provides a smooth drive. A strong nylon carcass guards against mechanical failures and moisture deterioration. The tire is engineered with breakers for better protection against punctures.

**TRACTOR - 23.1-26** 



## \*ALLIANCE | GALAXY

$ \begin{array}{ c c c c } \hline \\ \hline $	-					Circumference		-			Recommended Load									
Size         Pair Participant         Long Figure Participant         Long figure Participant         Provide Participant         <																				
Size         Prime         Size         Size         Concentration on the prime on the prima prime on the prime on the prima prime on the prima prima pri					Loaded						Field on evention				•					
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Size         Rim         Size         Size (nc)         Claumering (nc)         Depring (nc)         Pressure (nc)         Pressur						Circumference		PR	Infle	ation	Fio	d opera	tion	Not high and sustained torque; Road						
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Steel         DW20         23.1         63.2         21.7         163.0         149A8         20         7670         10030         8600         16490         10760         8820         7670         7170         6530           Size         Rim         Unloaded Dimension         Loaded Static radius nch         Roling nch         Loaded Mdx PR         Indiate Symbole         Indiate Pressure Pol         Indiate Pressure         Indiate Pressure Pol         India								10	_ 1	7	7010	9170	7850	15060	9830	8050	7280	6550	5950	
Size         Rim         Unloaded Dimension         Loaded State radius nch         Poling inch         Load Index pressure inch         Initiation Pressure symbols         Initiation Pressure psi         Initiation mph         Issue mph         Speci- mph         Issue mph         Issue mph </td <td>Steel</td> <td>DW20</td> <td>23.1</td> <td>63.2</td> <td>27.7</td> <td>183.0</td> <td></td> <td>149A8</td> <td>2</td> <td>0</td> <td>7670</td> <td>10030</td> <td>8600</td> <td>16490</td> <td>10760</td> <td>8820</td> <td>7670</td> <td>7170</td> <td>6530</td>	Steel	DW20	23.1	63.2	27.7	183.0		149A8	2	0	7670	10030	8600	16490	10760	8820	7670	7170	6530	
Size         Rim         Dimension         Loaded Static inch         Rolling off countering inch         Load Index PR         Herssure Symbols         Image of the sector Participation         Tractor Application           Size         SW         OD         OD         inch															Recommended Load					
Size         Rim         SW         OD inch         radius inch         Circumference inch         PPR Symbols         Pressure pi         Pressure pi         Tractor Application           23.1- 26         SW 208 X 26         23.6         63.2         28.9         188.8         16         17         15160         980         8110         7050         6500         6000           23.1- 26         DW208 X 26         23.6         63.2         28.9         188.8         16         17         15160         980         8110         7050         6500         6000         700 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="2">oaded Static</td> <td>Rollina</td> <td>Lc</td> <td colspan="2" rowspan="2">PR</td> <td>Inflatio</td> <td colspan="2">ation</td> <td colspan="6">Speed</td>						oaded Static		Rollina	Lc	PR		Inflatio	ation		Speed					
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Size       Rim       Static inch       Static inch       Circumference inch       Circumference inch       Circumference symbols       PH symbols       Pressure psi       Pressure psi       Fractor       Tractor         23.1- 26       SW       OD inch       OD       Inch       Inch </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>Loaded</td> <td>-</td> <td></td> <td>1 1</td> <td></td> <td colspan="2">Inflation</td> <td></td> <td></td> <td colspan="5"></td>						Loaded	-		1 1		Inflation									
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23.1- 26       DW20X26       23.1       63.2       28.3       188.8       156A8       17       15060       9820       8050       7270       7010       6550       5960         23       17       15060       9820       8050       7270       7010       6550       5960         23       17800       11610       9520       8590       8280       7740       7040         29       20280       13230       10850       9790       9440       8820       3200         Size       Muloaded Dimension       Loaded Static radius inch       Rolling Circumference inch       Load Index PR Symbols       Inflation Pressure psi       Inflation Pressure psi       Static       9       16       19       25         31-       0       0D       inch       0D       inch       112       10750       8050       6780       5840       5360         23.1-       DW20 X       23.1       63.2       28.7       191.5       112       117       13230       992.0       8540       739.0       6610											1	2								
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Steel Belt available in 14 PR only. Note: For above mentioned size 8 PR and 10 PR are no longer active for production. 1) For stationary service (0 km/h) and speed up to 10 km/h inflation pressure must increase by 20%. 2) Field dual: 88% of field load, Field triple :82% of field load. \*Alliance allows for Free Rolling application: Load capacity to be increased by 20%, after increasing the inflation pressure by 20%.