



**ALLIANCE  
 AGRICULTURE**

TRA: I-3  
 Speed Rating: **A8**



Alliance 380 Implement Flotation tire provides full soil protection and flotation tire characteristics in field. The tires high-speed steel belted radial flotation construction, combined with specific casings construction and special rubber compound enables it to run at high speed on road. Deep non-directional lug type pattern enables high mobility in field including significant traction ability as well as comfortable smooth movement on road. Heavy duty tires are best suited for tough applications compared to the standard range.

**IMPLEMENT - 650/65R26.5**

Size	Rim	Unloaded Dimension		Loaded Static radius inch	Rolling Circumference inch	Load Index PR Symbols	Inflation Pressure psi	Recommended Load							
		Speed													
		Mixed application													
		Static mph	6 mph					16 mph	19 mph	25 mph	31 mph	37 mph	40 mph		
650/65R26.5	AG20.00	26.1	59.8	26.9	180.7	174D	12	13230	10360	9080	8690	7830	6970	6150	5750
							22	19110	14970	13140	12540	11310	10050	8890	8310
							25	20590	16120	14130	13510	12170	10830	9570	8950
							29	22660	17750	15570	14880	13400	11930	10540	9860
							36	25820	20190	17730	16950	15260	13580	12020	11220
							51	31440	24600	21610	20640	18590	16540	14620	13670
							58	33970	26590	23350	22310	20080	17880	15810	14770

- 1) When fitted on tractor steering wheels load capacity is 80% of free rolling and inflation pressure 20% higher. "
- 2) For 10 km/h and stationary use inflation pressure raised 20% and 25% respectively

