

HARVEST READY





“I couldn’t have gotten the crop out without the tracks. Initially the tracks came with a set of belts for up North and had some traction problems, but ATI came and engineered new tracks with an aggressive tread that worked well. They were behind the customer and served them all the way. They didn’t drop the product off and leave.”

— Wayne Wilkinson, Wilkinson Farms,
Marion, AR

“ATI tracks worked great. We could not have finished getting our rice harvested in such extreme conditions.”

—Terry Schmidt, Green Acre Farms,
Clarksdale, Miss.

Features and Benefits

- Increased Traction
- Increased Flotation
- Increased Drive Efficiency
- Low Surface Damage
- Maintain Higher Ground Speeds
- Improved Stability
- Easy Installation
- Low Maintenance
- Capacity for Largest Combines



Oscillation Stop



ATI Track Models

Standard Module



High Idler Module



Standard Module Specifications

High Idler Module Specifications

37,500 lbs	17,045 kg	Track Module Load Capacity	37,500 lbs	17,045 kg
6,500 lbs	2,948 kg	Track Module Weight	7,500 lbs	3,409 kg
67 in	1,701 mm	Track Module Height	67 in	1,701 mm
86 in	2,184 mm	Track Module Length	100 in	2,540 mm
36 in	914 mm	Track Module Width	36 in	914 mm
36 in	914 mm	Belt Width	36 in	914 mm
3,095 sq in	19,970 sq cm	Ground Contact Area	3,095 sq in	19,970 sq cm
178 in	4,521 mm	Rolling Circumference	178 in	4,521 mm



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