

NEW

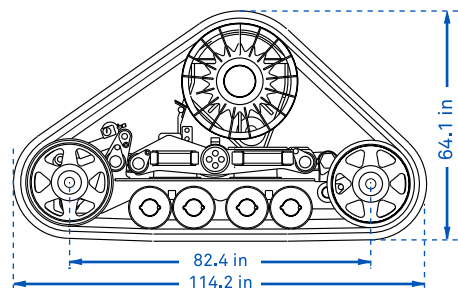
# CTS HIGH SPEED

## Faster roading speeds, more performance

Field ready when you're ready. The new CTS is the industry's first 100% bolt-on track system for combines with an integrated final drive system to achieve similar roading speeds to wheeled combines. Get into your field faster than ever before.

### 36Q17MK JD 264

|                                             |        |
|---------------------------------------------|--------|
| Track width                                 | 36"    |
| Track system height                         | 64.1"  |
| Track system length                         | 114.2" |
| Flat plate area per pair (in <sup>2</sup> ) | 5,936  |



## NEW Integrated final drive

Allows the combine to achieve speeds of up to 23 mph

- Matches the right gear ratio to achieve speeds similar to wheeled combines

## Hydraulic tensioning system

Maximizes tractive performance and keeps sprocket and lug at optimum contact to extend track life

- Hydraulic tensioning system with nitrogen-charged accumulator

## Suspension

Improves ground contact on uneven terrain, which helps transfer power to the ground

- Improves machine stability and header placement
- Patented double oscillating bogie wheels

## Main frame

Resulting in smoother ride and less wear on equipment and operator

- Suspended upper and lower frame design with polyurethane isolation

## Wheels

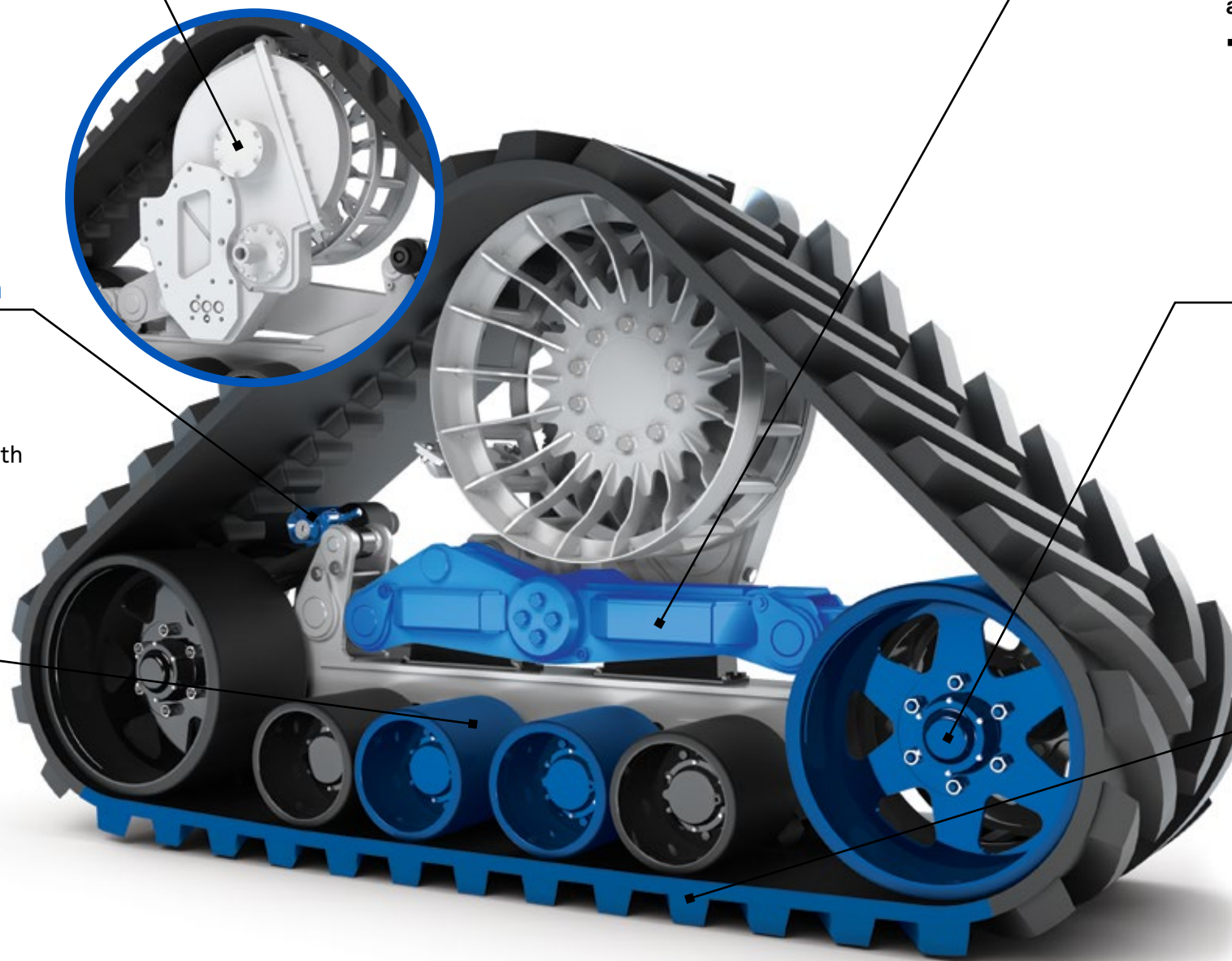
Simplifies maintenance operations

- Heavy-duty wheel hubs with oil bath lubrication
- No greasing or repacking of bearings

## Track

Larger footprint that offers over 70% reduction in ground pressure

- Increases mobility on soft ground conditions





# COMBINE APPLICATIONS

## CONVERSION TRACK SYSTEM FOR COMBINES

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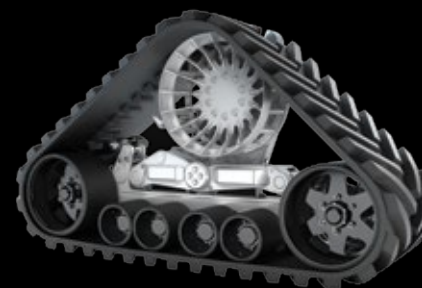
PERFORMANCE SPEED



FLOTATION



RIDE QUALITY



### CAMSO CTS SUSPENDED

Field ready when you're ready

Designed to improve ride quality and achieve maximum ground contact.

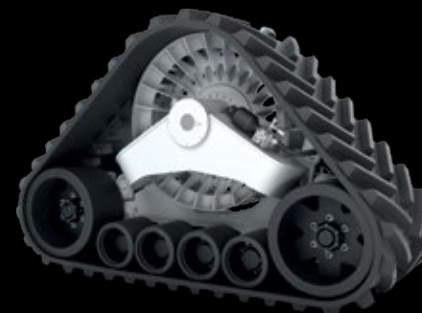
PERFORMANCE SPEED



FLOTATION



RIDE QUALITY



### CAMSO CTS STANDARD

More access to fields for maximum yields

Designed to increase field access and stability in soft ground conditions.

PERFORMANCE SPEED



FLOTATION



RIDE QUALITY

