

TRAILED TRACK SYSTEM

WHEELS

Reduced maintenance — no greasing or repacking of bearing

- Stamped, steel wheel construction for increased strength
- Heavy duty wheel hubs with oil bath lubrication

TRACKS

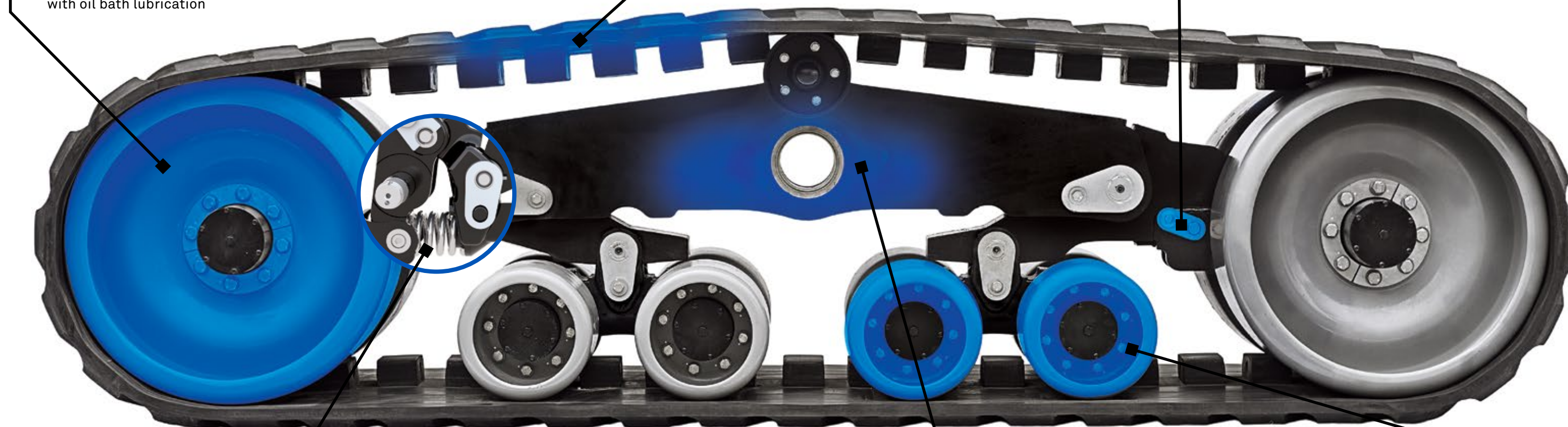
Reduces ridging or berming on headlands

- Designed exclusively for trailed applications
- Lowers rolling resistance for ease of pulling

ALIGNMENT SYSTEM

Simplifies the alignment process to support long track life

- Swing link design with push/pull adjusters and positive locking feature



TENSION SYSTEM

Ensures proper operation of the system without any additional adjustments or maintenance

- Mechanical spring track tensioner actively maintains tension

MAIN FRAMES

Increased durability

- Strong, rigid frame design

SUSPENSION SYSTEM

Maintains greater ground contact and support on uneven terrain

Improves cart stability and product placement

- Patented double oscillating bogie wheels

EVERY STAGE COVERED, FROM PLANTING TO HARVESTING



HARVEST CARTS

Achieves lower compaction on one of the heaviest tools in the field

- Reduces ground pressure by 50 – 85% versus tires
- Low rolling and turning resistance for ease of pulling



TTS Models	Track Width (in)	Overall Height (in)	Overall Length (in)	Ground Contact - Per Pair (in ²)	Capacity - Per Pair (lbs)
70-3611	36.0	35.7	103.1	4,850	70,000
80-3013	30.0	39.9	135.8	6,010	80,000
100-3613	36.0	39.9	135.8	7,210	100,000
110-3614	36.0	39.9	147.0	8,010	110,000

FERTILIZER CARTS

Improves cart stability and product placement

- Reduces ground pressure up to 60% versus tires
- Narrow track widths available for row crop applications



TTS Models	Track Width (in)	Overall Height (in)	Overall Length (in)	Ground Contact - Per Pair (in ²)	Capacity - Per Pair (lbs)
30-1611	16.5	35.6	80.8	1,580	30,000
NEW 40-1511	15.0	40.4	104.4	2,170	40,000
NEW 45-1815	18.0	40.4	104.4	2,610	45,000
100-3613	36.0	39.9	135.8	7,210	100,000

PLANTERS, STRIP TILL, SEED CARTS

Reduces compaction zones for improved planter performance

- Lowers ground pressure 40 – 60% versus tires
- Increases field mobility and performs with minimal disturbance on headlands
- Impacts fewer rows by replacing 4 tire contact points with 2-track solution



TTS Models	Track Width (in)	Overall Height (in)	Overall Length (in)	Ground Contact - Per Pair (in ²)	Capacity - Per Pair (lbs)
30-1611	16.5	35.6	80.8	1,580	30,000
30-1612	16.5	30.5	72.7	1,390	30,000
35-1813	18.0	30.5	72.7	1,520	35,000
35-2011	20.0	30.5	72.7	1,690	35,000
35-2211	22.0	30.5	72.7	1,860	35,000
35-2511	25.0	30.5	72.7	2,110	35,000
NEW 40-1511	15.0	40.4	104.4	2,170	40,000
NEW 45-1815	18.0	40.4	104.4	2,610	45,000
40-2512	25.0	35.6	80.8	2,390	40,000
70-2516	25.0	35.7	103.1	3,370	70,000
70-3011	30.0	35.7	103.1	4,040	70,000
70-3611	36.0	35.7	103.1	4,850	70,000

SPRAYERS

Gains field access when the time is right

- Achieves 10 x more footprint than row crop tires
- Improves cart stability and boom placement versus wheeled versions



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NEW 40-1511	15.0	40.4	104.4	2,170	40,000
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Camso is the best of Camoplast and Solideal.
To keep moving forward while staying true to our history,
we're now the Road Free company.

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FORMERLY
CAMOPLAST
SOLIDEAL



CAMOPLAST PRODUCTS
ARE BECOMING CAMSO
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