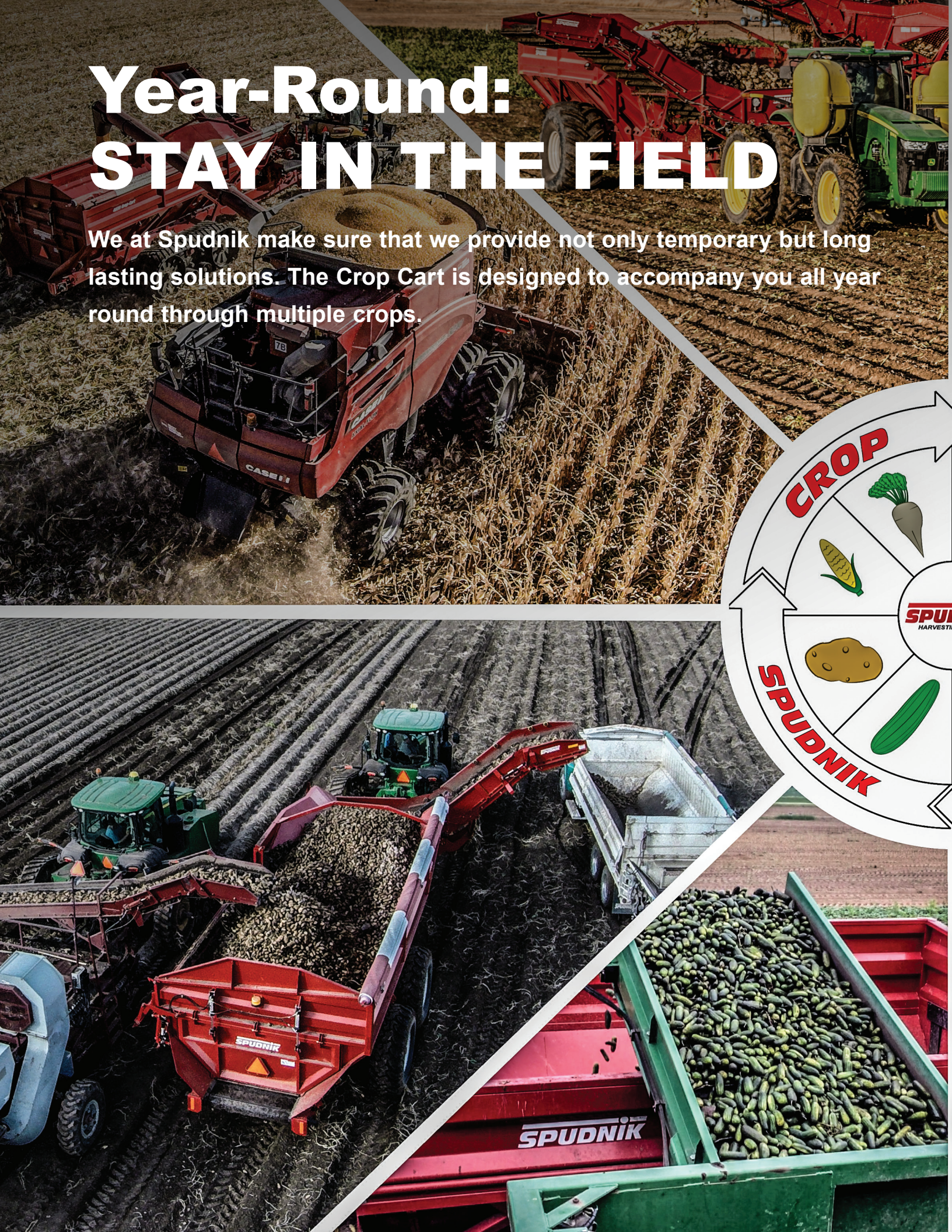
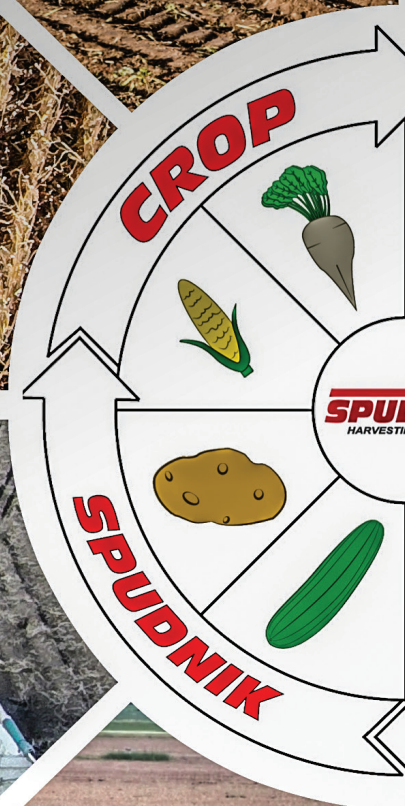


Year-Round: STAY IN THE FIELD

We at Spudnik make sure that we provide not only temporary but long lasting solutions. The Crop Cart is designed to accompany you all year round through multiple crops.





4835 35-Ton Crop Cart

SOLUTION

THAT STAYS IN THE FIELD

Operate it like a grain cart. Less bruise. Less fatigue. GPS linked, the operator of the harvester has perfect loading control. The harvester stops less frequently so the chains stay full.





4835 35-Ton Crop Cart

Unloading

Elevated unloading position enables the gentle, high volume unloading (up to 10.5 tons or 230 sacks / minute)

High Capacity Drive

Bottom belt is driven by a variable displacement drive to unload heavy loads.

Front Quick Connect

Different options:

- Boom for potatoes
- Boom for sugar beets
- Auger



High Capacity Unloading

Optional high capacity drive system for maximum unloading speed.



Spreader Roller

Spreads the product evenly across the width of the boom. Breaks up clods and increases dirt separation.

Side Door

Better view, lower drops, less bruising starting the pile.

Bottom Belt

Continuous, closed belt with rubber sealing on the sides. Holds grain, compost or corn.

Back Quick Connect

Spreader Option

Axle & Tires

Single: 6 mph (loaded), 1836 in²

flotation, up to 70,000 lbs capacity

Tandem: 16 mph (loaded), 2712 in²

flotation, up to 90,000 lbs capacity

Tracks: 10 mph (loaded), 6386 in²

flotation, up to 80,000 lbs capacity



Bottom Belt

Continuous, closed belt with double sealing on the sides. Belt extends upwards to allow a high boom and transloading position for high capacity unloading.



Foldable Side Door

Reduces drop height when starting to fill the Crop Cart. Slanted, smooth side walls help ensure high product quality.

Solutions for Potatoes

Planter Filler

With multiple planters in the field, the Crop Cart increases efficiency by reducing the filling and traveling time of the planters.



Transloading

Transload the potatoes on the edge of the field. Trucks and semis don't have to go into the field anymore. Keep digging, even in heavy and wet soil conditions.



Separation

Eliminate more dirt and leave it in the field. Acts like an Even Flow and breaks down clods.





Holding Tank

Continue digging between truck changes. Keep the harvester going and keep it full.

Get out more loads per hour, increase efficiency and reduce your bruise ratings.



GPS Cart

Operate it like a grain cart. The operator has total control over speed and position of the Crop Cart and can focus 100% on transloading and the harvester.



In Any Weather

Eliminate rain-out days and dig when no one else can. Bulk Beds and semi trucks can wait on the edge of the field to get loaded.

Attachments & Features

Designed to work the best in your specific operation.

Single Axle

Tire: 900/70 R32
Speed loaded: 10 mph
Capacity: 70,000 lbs
Footprint: 1836 in²



Tandem Axle

Tire: 650/60 R30.5
Speed loaded: 16 mph
Capacity: 90,000 lbs
Footprint: 2712 in²



Tracks

Speed loaded: 10 mph
Capacity: 80,000 lbs
Footprint: 6386 in²





Control BOX

Easy operation thanks to CX3 Control. Customize the layout of the functions displayed. Simple pressure and speed diagnostics.



Metering Door

The metering door can be used to adjust the flow of product out of the back of the Crop Cart (e.g. for the spreader option).



Tarp

Protect your product from weather and during road transport.

Multi-Crop, Multi-Use

Front and back Quick Connect attachments for year-round use.

Front Quick Connect

Attachments can be hooked into the Quick Connect in the front and can be easily fastened.



Unloading Boom

Fast unloading of Potatoes, Sugarbeets and other crops.



Grain Auger

The auger attachment transforms the Crop Cart into a Grain Cart with 350 bu/min unloading capacity.





Back Quick Connect

Attachments hook into the Quick Connect in the back and can be easily fastened.



Spreader

Two 40" (1 m) spinners can be attached to the back of the Crop Cart to spread lime or compost.

The spinners are adjustable in both position and speed to change the spreading effect.



Limitless Possibilities

The Quick Connect system allows us to continue to develop new attachments which will expand the value of your machine for years to come.

Talk to us and help build the future of the Spudnik Crop Cart.

**Planting: Think different.
Challenge everything.**



Without a Crop Cart

10 hour day, 6 acres / hour

4 acr (planter needs refill)

15 min (planter fill time)

Totals of the day:

- 7.25 h planting
- 2.75 h filling

= 43.5 acres planted

With a Crop Cart

10 hour day, 6 acres / hour

4 acr (planter needs refill)

3 min (planter fill time)

Totals of the day:

- 9.25 h planting
- 0.75 h filling

= 55.5 acres planted

Difference

+ 12 acres

+ 25 % (acres / day)

= More growing Days



Use the Crop Cart to fill planters on the edge of the field. No waiting time, no extra driving - fast refill to keep the machine planting.

**Harvesting: Think different.
Challenge everything.**



Without a Crop Cart

3 mph (Ground Speed)

4 min (Truck fill Time)

30 sec (Truck switch Time)

Total Truck Time = 4.5 min

= 13 Trucks /Hr

With a Crop Cart

3 mph (Ground Speed)

4 min (Truck fill Time)

NO (Truck switch Time)

Total Truck Time = 4 min

= 15 Trucks /Hr

Difference

+ 15 % (Trucks/Hour)

+ 20 Trucks / Day

+ 6000 Sacks / Day

(with 300 Sacks / Truck)

= Less harvesting Days



Use the Crop Cart as a Holding Tank for the Harvester. Keep harvesting between truck changes and increase efficiency.