

What are you going to do?

Relieve the soil, that is what it's all about

- track systems produce far lower soil pressure, so there is no damage to underlying soil layers
- year-round use of track systems increases root development and leads to a yield increase of up to 15% in just a few years
- creating a better soil life will facilitate a faster recovery of natural soil balance



The Zuidberg promise



Care for the soil

Soil-protecting track systems

Practical experience



Adriaan Boudeling - Potato farmer

'At first we operated with a John Deere 8420T track tractor because we wanted more power, and to deliver power you need a bigger area of contact with the soil surface. The drawbacks of our previous track system were vibration and the absence of a differential. These days, we mount a wheeled tractor on the spring-loaded tracks whenever our operations call for it. The tractor is working on the tracks for about 850 hours of its 1,000 operating hours each year. Conversion only takes a couple of hours.'



Gerjan Voshart - Contractor

'It's all about the soil, and that's every farmer's focus. After all, agriculture cannot exist without sound soils. We have noticed that our customers are very aware of the need for improved soil management. They are explicitly asking us to bring our beet harvester on tracks for harvesting.'

Soils are permanently compacted and, hence, deserve more attention. Zuidberg consequently began to develop rubber crawler tracks in 2011. They deliver up to 400% more soil surface contact than rubber tyres. This results in a significant reduction in soil pressure, hence protecting the subsoil.

A reliable system

Zuidberg has continued development of this sustainable solution in a professional manner, making use of its own facilities to produce rubber crawler tracks. Extensive research into the perfect combination of drive, construction and rubber tracks has resulted in an utterly reliable system.

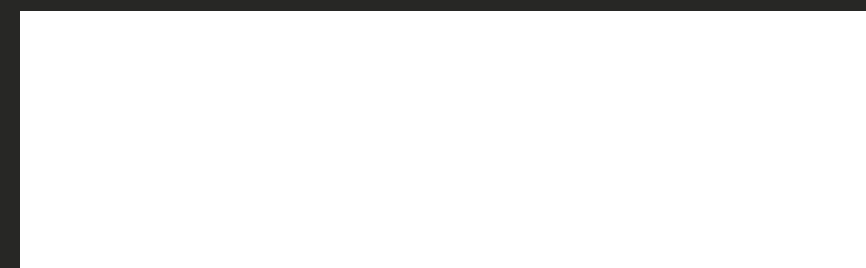
Yield increase up to 15%

Year-round use of track systems increases root development and leads to a yield increase of up to 15% in just a few years. Tracks are available for a wide variety of harvesting machines and almost any tractor type. Even customised solutions can be provided. Using a track system will extend the life of any tractor and enables more versatile operation while reducing the detrimental impact on soil quality.

Quick exchange

The tracks are characterised by their compact design and interchangeability, making them deployable for small and large tractors alike, as well as for heavy-duty harvesting machines. It takes only a few hours to install the tracks underneath the tractor, and the installation is reversible, leaving the tractor suitable for re-fitting pneumatic tyres.

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