

Experience the advantages in practice



The Zuidberg promise



Complete your tractor on all fronts

The front linkage system and PTO are clearly a great addition to any tractor for arable or dairy farmers, fruit growers and agricultural contractors; the many advantages they confer make them a 'must-have' for the day-to-day management of any agricultural business. And tasks can be more effectively geared to one another thanks to the possible combination of options.

The three major benefits of the Zuidberg front linkage system are:

- 1. Savings from combining work into a single working pass**
 - reduced labour costs
 - lower fuel costs
 - reduced soil burden
- 2. Comfort for the user**
 - easily controlled front linkage system
 - the most innovative technology
 - maximum visibility of the machinery
- 3. Reliable support**
 - dedicated Zuidberg service team and partners
 - warranty deals for products, parts and labour

Zuidberg is a family-owned business which has had a leading role globally in front linkage and PTO systems since 1982. Engineering, production, sales and service – all sited at a single location – are all managed in-house. Expertise and experience are deployed to the maximum to sustain Zuidberg's leading position on the global market. Zuidberg front linkage systems are available for most types of tractor, and stand out from the competition because of their compactness, multifunctionality and flexibility.

Your Zuidberg partner:



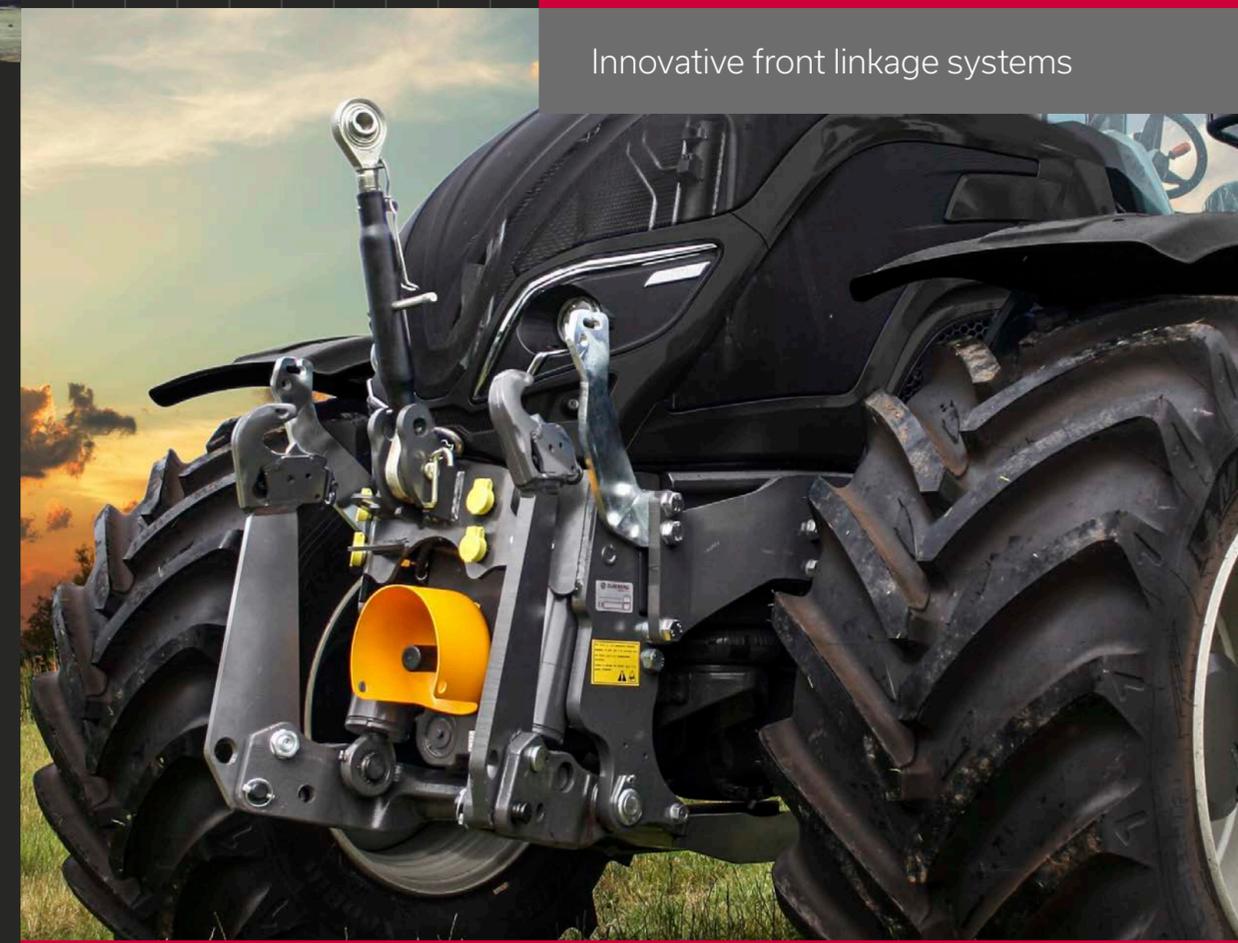
Market leader in sustainable solutions

Zuidberg believes in sustainable solutions, and their in-house design and production have secured them a position as global market leader. Extensive research into the combination of drive line, construction and integration with tractors and machines has resulted in reliable systems.

Consistent quality

Zuidberg's sophisticated and energy-efficient production sites are among the most specialised in the agricultural sector. The fully automated production process ensures the consistent quality of our end product. Zuidberg leads the field by virtue of its innovation and specialisation in the latest computer-controlled methods of production.

Innovative front linkage systems

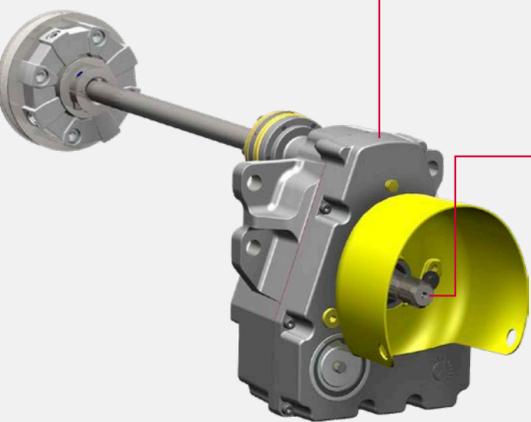


The standard for any tractor



Front PTO shaft with adjustable engagement feature

The Zuidberg front PTO shaft has a wet-running lamellar coupling featuring proportionally adjustable engagement, so the smooth engaging of the machine is ensured. Major benefit: longer machine and PTO life.



More than 30 years ago, Zuidberg was the pioneer in the development of front linkage systems. Combining of working passes is the major benefit of front linkage systems. Zuidberg has kept on searching for innovative solutions, and has developed advanced multifunctional applications which have made the company a global trendsetter.

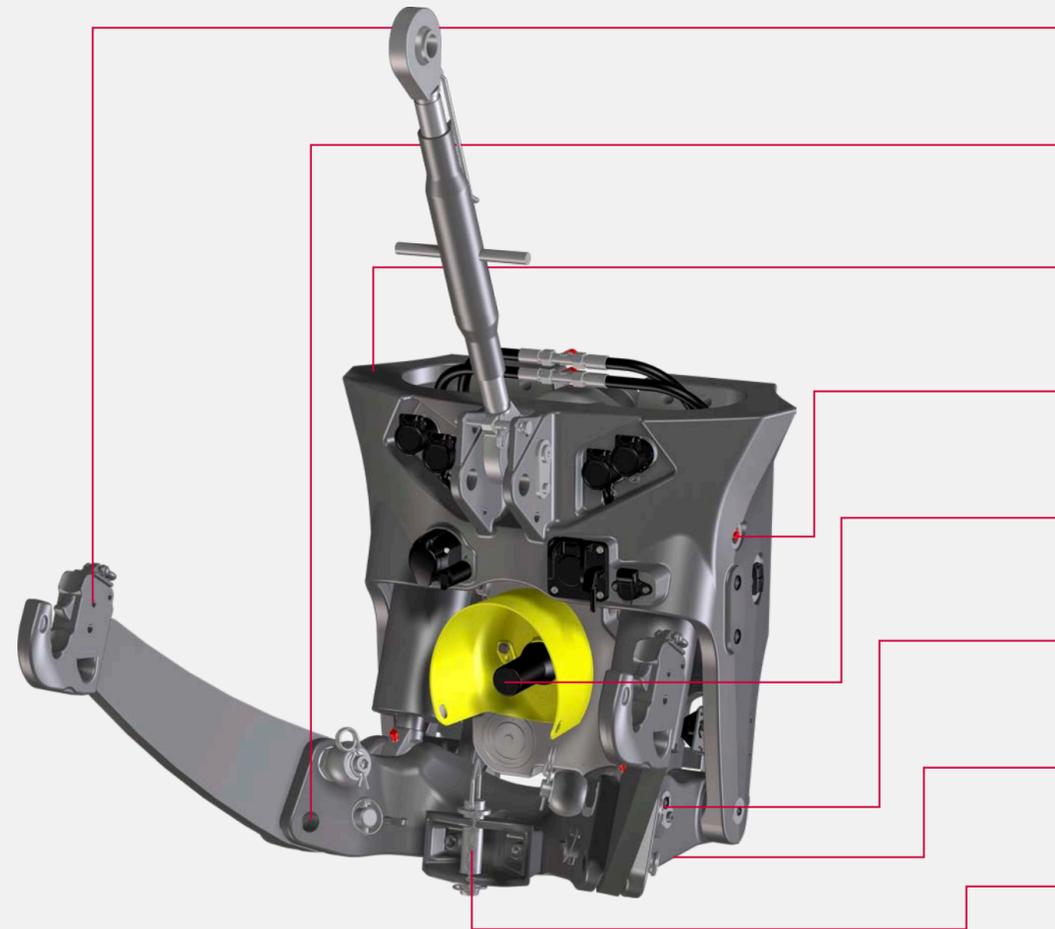
Nowadays, front linkage systems are a standard feature on tractors. Zuidberg supplies more than 1,000 types of front linkage system. Zuidberg front linkage systems are unique because of their combination of aesthetic design and rock-solid construction, constituting a fully integrated unit with any tractor and providing ample possibilities. Zuidberg front linkages stand out because of their compactness, multifunctionality and flexibility.

A choice of speeds, with LH or RH rotation. Fuel-efficient Eco versions are also available as well as versions to be combined with factory fitted front linkage.

The ECON system features a PTO stump that can be rotated through 60 degrees and delivers maximum ease of coupling.

Thanks to its optional oil cooler, the Zuidberg front PTO offers a reliable solution for the higher power classes, even in hot and extreme conditions.

A Zuidberg front linkage is not just any front linkage



Lifting range up to 90cm for optimal deployment of machines

Double work position for optimal use of machines

Design aligned to the shape of the tractor for maximum integration

Quick and easy maintenance with minimum loss of time

Available with various (Eco) PTO systems that suit operational duties

The compact transport position facilitates combination with various front loaders

Maximum ground clearance for efficient use of implements

Central position of tow hook for optimal use



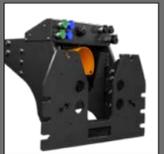
Options and Accessories



Weights



Weight carrier



Communal technology



Accumulator



Lowering speed control



Front hydraulics



Quick attachment



Tow hook



Front control



Pressure relief systems



Electronic front linkage control



EFC Mobile



Override Protection



Chain hook kit



Position limitation kit

- **Electronic Frontlift Control (EFC)** is a handy electronic control module for the front linkage and front PTO that allows you to adjust and monitor all front linkage settings from the tractor cab.
- Adjust and check all front linkage settings on a tablet or Smartphone using the **EFC Mobile** app, a secure and handy option. Settings can be saved per implement and fully integrated into headland management.
- **Easy Float** is the automatic, mechanically adjustable pressure relief system for the front linkage that ensures implements to adjust to uneven terrain more smoothly, reducing wear and tear.