



ZIEGLER

www.ziegler-gmbh.com

WELCOME

- ZIEGLER today
- Historic review
- What's new
- ZIEGLER worldwide
- Product overview
- Saying thanks

ZIEGLER

MISSION & VISION

We are building machines that are extremely efficient and robust, make everyday use easier and set new standards in harvesting technology And tillage - at the top international level. As a company with a 100-year tradition, we are constantly developing our product portfolio and constantly improving existing machine series. Because farmers and contractors all over the world today expect good service, quality and therefore much more than standard products that just work. ZIEGLER fullfills these requirements.

ZIEGLER TODAY - SHORTFACTS

- Head office and administration in Pöttmes, Germany
- Own production facilities in Daugavpils (LV)
- 250 sales partners worldwide
- More than 7.500 agricultural machines sold per year
- Top references from mechanical engineering and automotive customers



ZIEGLER – COMPANY OVERVIEW

MARTIN ZIEGLER GMBH & CO KG

Main holding of all company parts / 100% family owned. No outside investors.

ZIEGLER GMBH

Holding for machine manufacturing

Manufacturing & Mechanic engineering

Automotive engineering

Harvesting, Transport, Cultivation

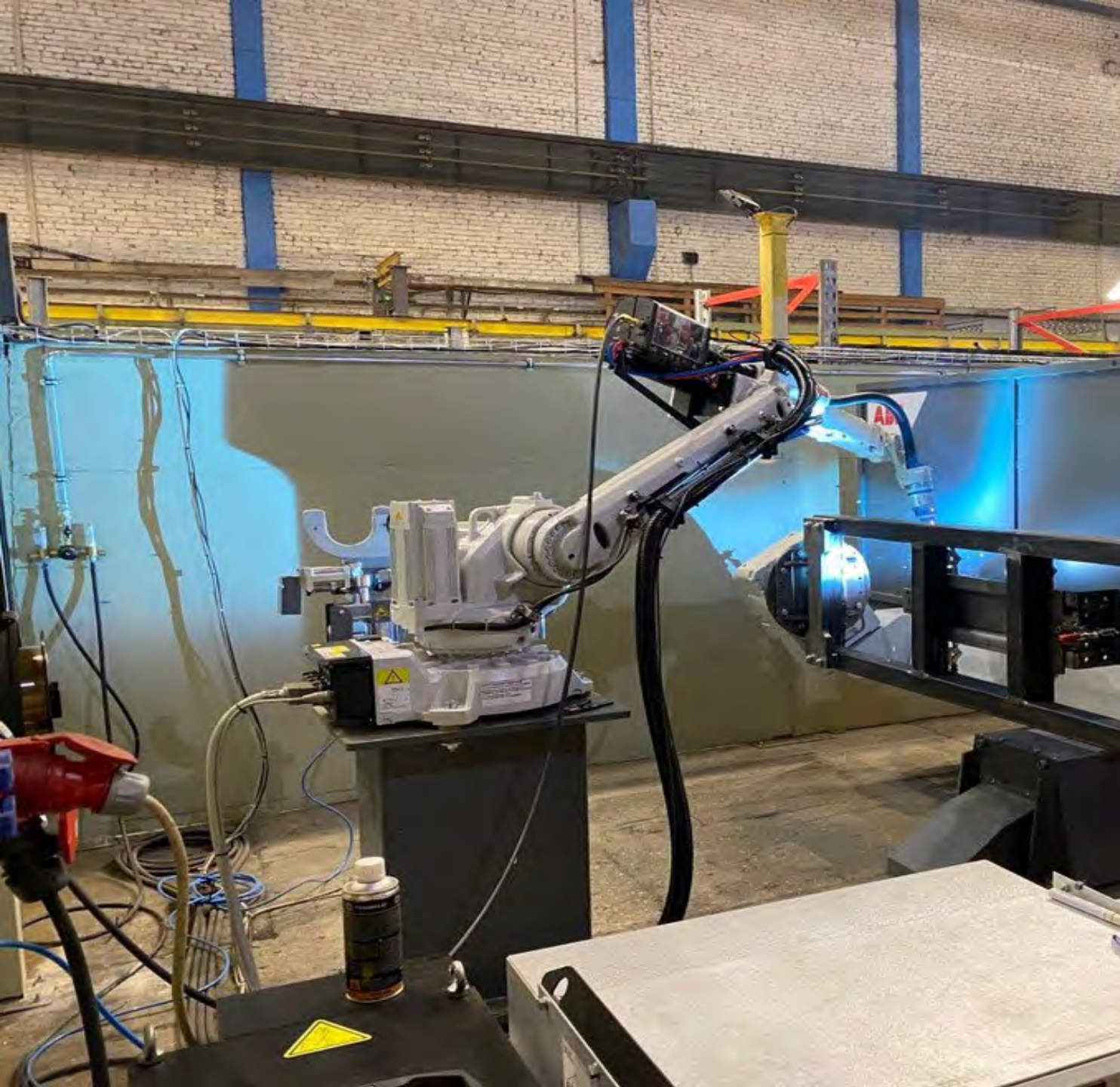
ZIEGLER KG

Holding of all real estate permisses

Property management

Real estate rentals

Administrative tasks



MANUFACTURE & ENGINEERING

According to customer wishes and project specifications ZIEGLER manufactures on behalf. Furthermore, we also offer our customers material procurement for the respective project: welded assemblies, bent parts, assembling works, paintworks and logistics.





MANUFACTURE & ENGINEERING

Kverneland (welding assembly, frame construction and paint shop works)

Cargotec (welding assembly for different cranes, paint shop works)

Schaffelhuber (Spare parts for forage machinery)

KUHN (welding assembly, frame construction and paint shop works for „Premina 9000“ series)

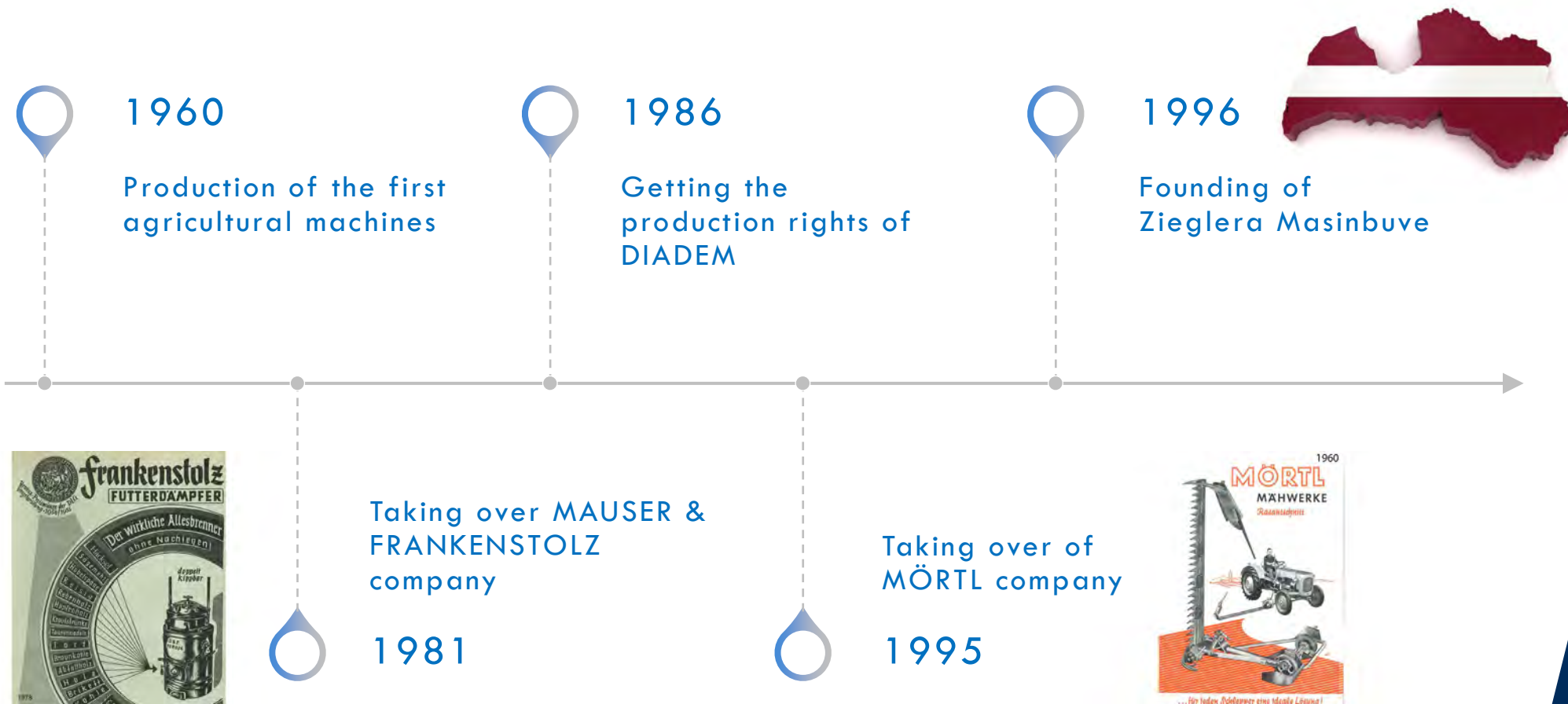
France Elevateur (welding assembly)

Kässbohrer (welding assembly for snow cats and beach cleaners)

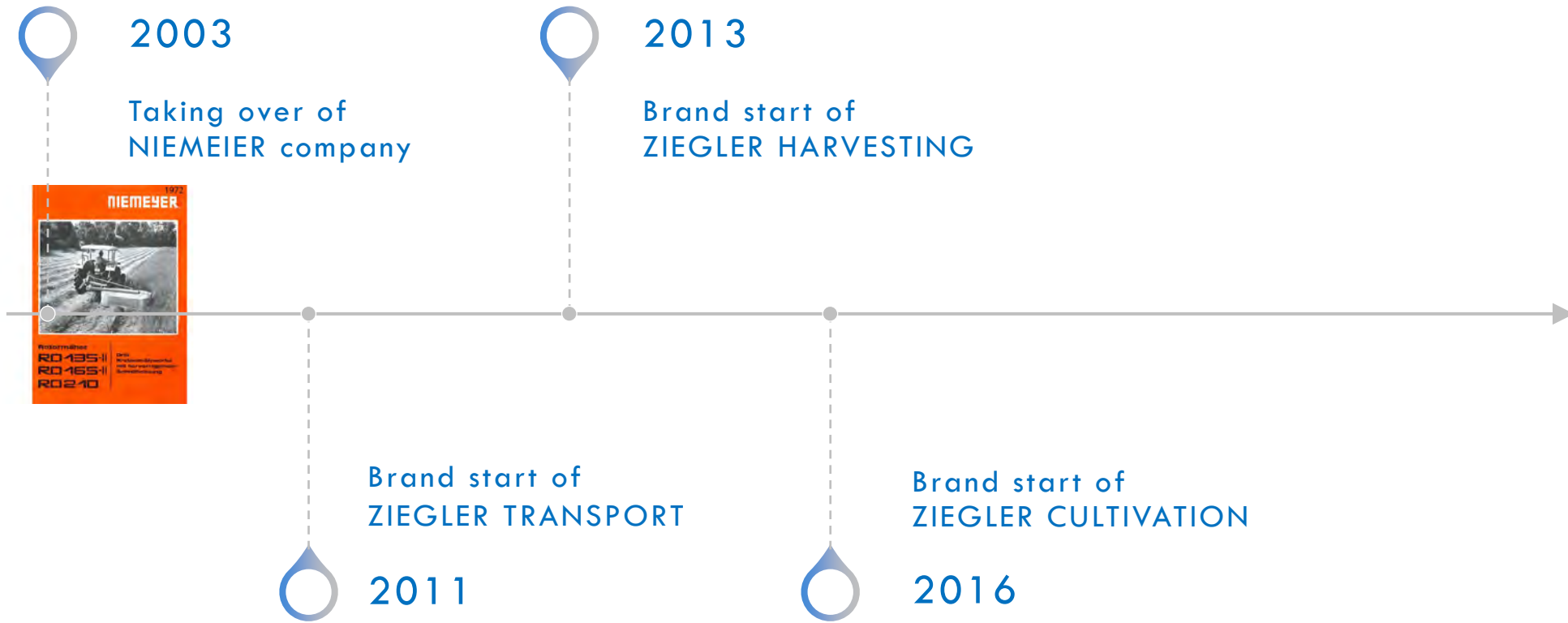
Rosenbauer and Mathieu (welding assembly)



TIMELINE 1960 to 1999



TIMELINE 2000 UNTIL NOW



NEWS

ZIEGLER





2023

The restauration of the plant in Latvia was finished:

- New fassade
- New roadworks
- New tent hall
- New machinery
- Indoor restauration





WHAT'S NEW: GOING DIGITAL

New feature is a special QR code that every CULTIVATION machine will be delivered with in the future. With a normal QR scanner on the smartphone, an app opens that immediately provides the customer with all the information about his machine: starting with the serial number, through the equipment on the day of delivery to the year of manufacture.





WHAT'S NEW: SUSTAINABILITY

ZIEGLER GmbH only uses CO₂-neutral steel. Our steel is produced in Finland and Sweden by the use of hydroelectric power. Our factories are equipped with their own high-performance solar systems. We currently produce 50% of our total electricity consumption by ourselves. In Latvia (which needs 85% of our total energy consumption) we only use electricity from wind power.

Picture: All roofs with solar panels at Gemünden (Germany)



SALES STRUCTURE

ZIEGLER |

A smiling male sales representative wearing a headset, sitting at a desk with a computer keyboard, in a call center environment with other staff in the background.



ZIEGLER

ZIEGLER WORLDWIDE

Ziegler is today active in more than **50 countries** all over the planet.

And ZIEGLER has approx. **250 sales partners** all over these countries.

On the next pages you will get an short overview.





ZIEGLER

ZIEGLER SALES PARTNERS (EUROPE)

150x Germany

6x France

14x Austria

2x Spain

5x Switzerland

3x Italy

2x Netherlands

14x Denmark

2x Belgium

5x Sweden

1x Luxembourg

2x Norway

1x UK/England

1x Ireland



A satellite view of Europe at night, showing city lights and the dark landscape of the continent. The sun is visible on the horizon to the left, creating a bright glow.

ZIEGLER

ZIEGLER SALES PARTNERS (EAST)

1x Slovenia

2x Slovakia

2x Croatia

4x Czechia

3x Serbia

8x Poland

19x Romania

8x Baltic states

4x Bulgaria

3x Ukraine

2x Moldavia

4x Kas./Usbek.

6x Hungary





ZIEGLER

ZIEGLER SALES PARTNERS (WEST)

2x Australia

2x New Zealand

5x USA & Canada

1x Japan

3x Argentina & Peru



MACHINE OVERVIEW





OUR MACHINES

On the next pages you will get
an short overview about our complete
agricultural machine brands:

ZIEGLER HARVESTING

ZIEGLER TRANSPORT

ZIEGLER CULTIVATION



ZIEGLER HARVESTING

- CORN CHAMPION corn headers
- SUNMASTER sunflower headers
- FLEX PROFI soy bean headers
- RT-135 Rapeseed side knives & kits
- RT-135 Rapeseed headers
- ZPU pickup systems

CORN CHAMPION

HIGHLIGHTS

- As foldable or fixed basic machine
- HZ shredder with freewheel gear as standard
- Harvesting speeds up to 12 km/h
- Available for all common combine harvester/chopper models
- Flat machine angle for careful cob picking
- Can also be converted to a sunflower header (option)
- Also available with auto contour (option)
- Professional drive (standard)



CORN CHAMPION „UNLIMITED“

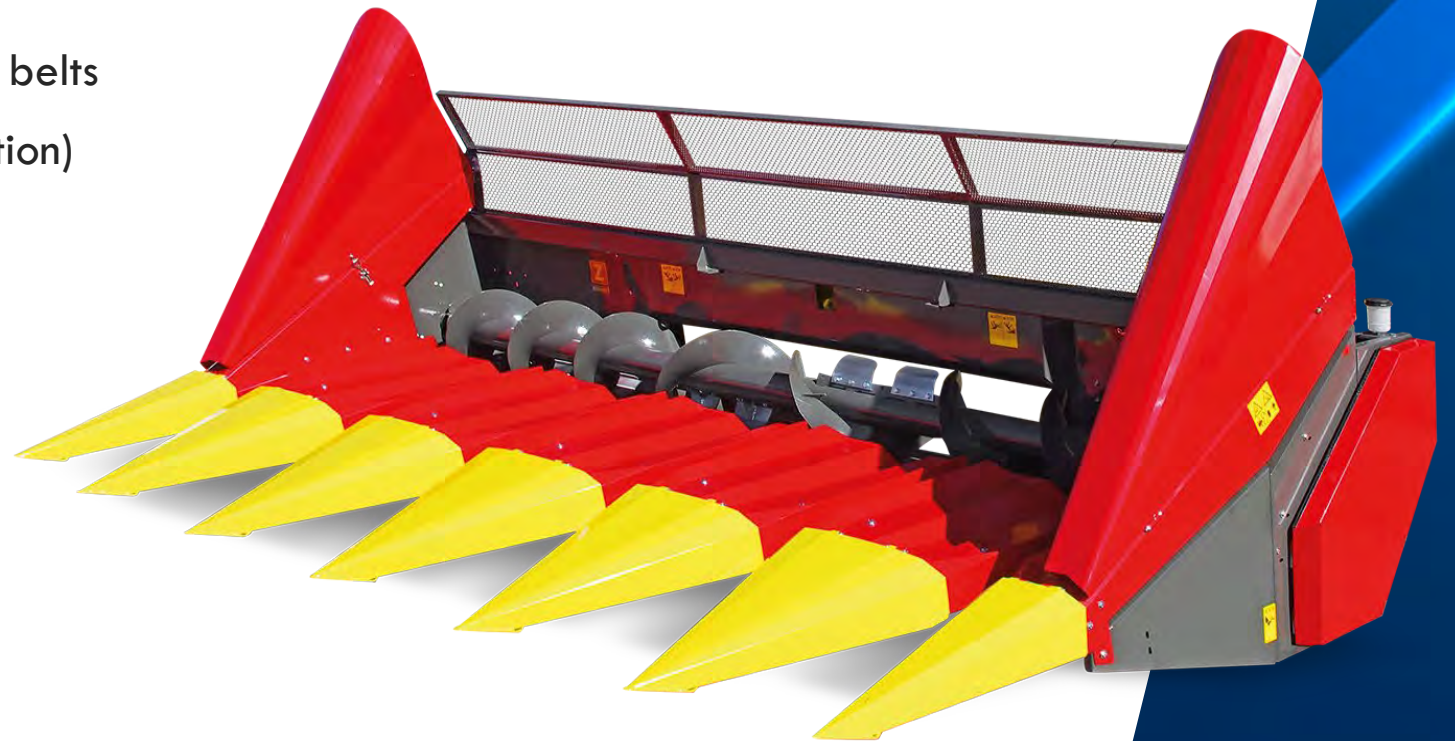
A special edition, strictly limited and available in three basic versions for a good complete price.



SUNFLOWER CHAMPION

HIGHLIGHTS

- Flat design and self-tensioning corrugated belts
- Safety fences also maximize the yield (option)
- Powerful collection units
- With slipping clutch as standard
- With clutch limiter as standard
- Fold-out side panels



SUNMASTER PRO

HIGHLIGHTS

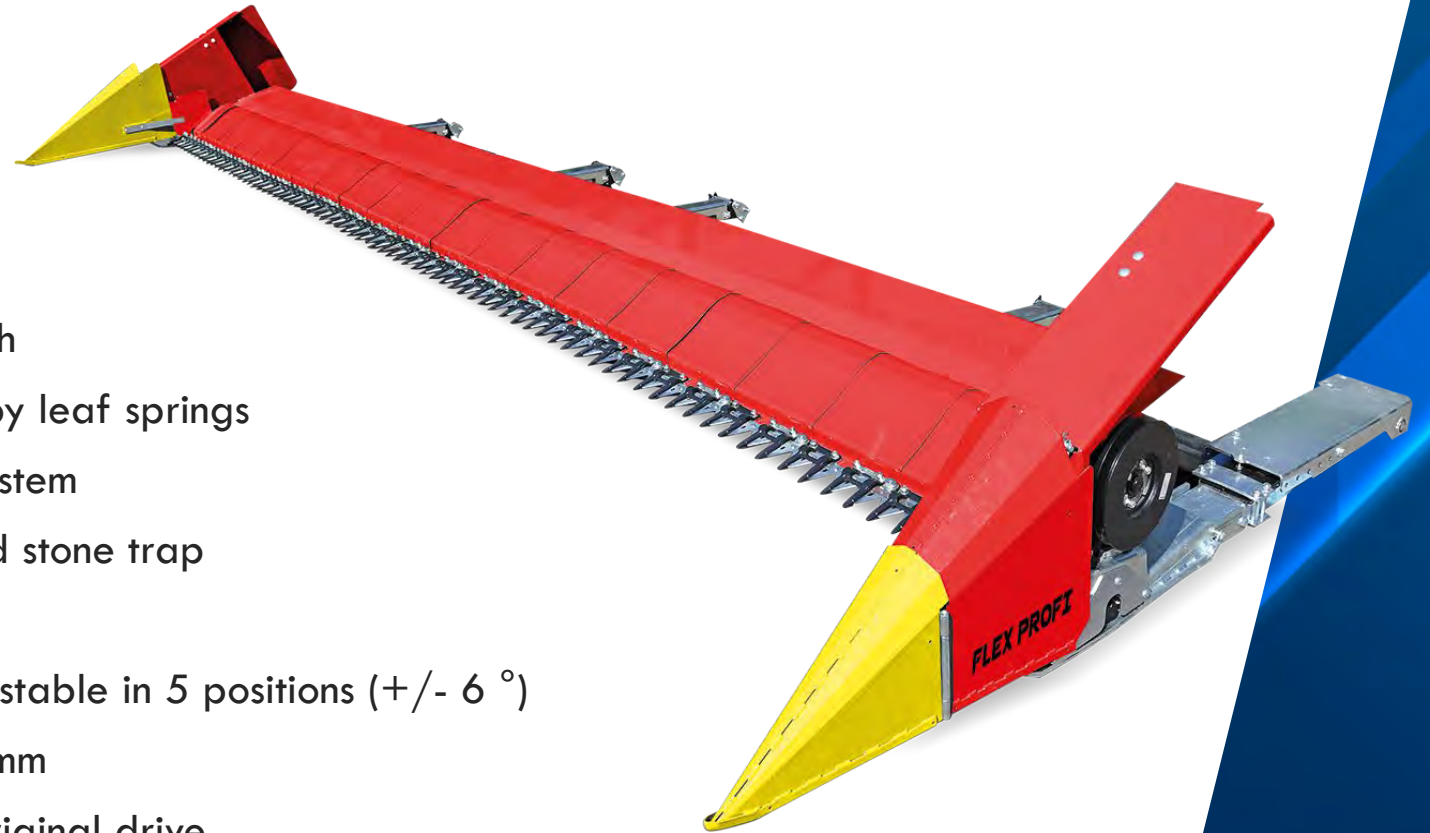
- A double slipping clutch avoids damage to the drive
- Choice of hydraulic or mechanical reel drive
- Robust and compact drive with Schumacher gear
- Massively reinforced chopper drive, durable and reliable
- Hydraulically height-adjustable underfloor chopper bar
- Extra long shuttles with very narrow tips
- Particularly wide collection table for less harvest loss
- Particularly slim side parts protect the crops
- The large reel pulls in the crop gently



FLEX PROFI

HIGHLIGHTS

- For headers from 5.10 meters working width
- 5-way tilt adjustment (left arm) supported by leaf springs
- Schumacher blade gearbox and mowing system
- Spring steel transition plates with integrated stone trap
- Adjustable floor skids
- Swing arms supported by leaf springs, adjustable in 5 positions (+/- 6 °)
- Narrow drive side on the left of max. 250 mm
- Drive pulley in the same alignment as the original drive
- Easy-to-assemble plug-in system for mounting and dismounting

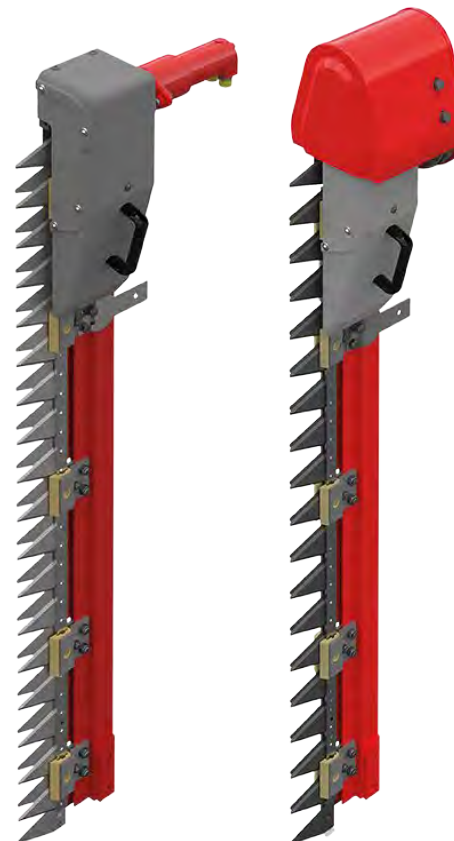


RT-135 RAPESEED SIDEKNIVES

HIGHLIGHTS

- Goods deflector
- Galvanized knives
- Torsionally flexible coupling (hydraulic drive)
- Handles for better handling and easy assembly

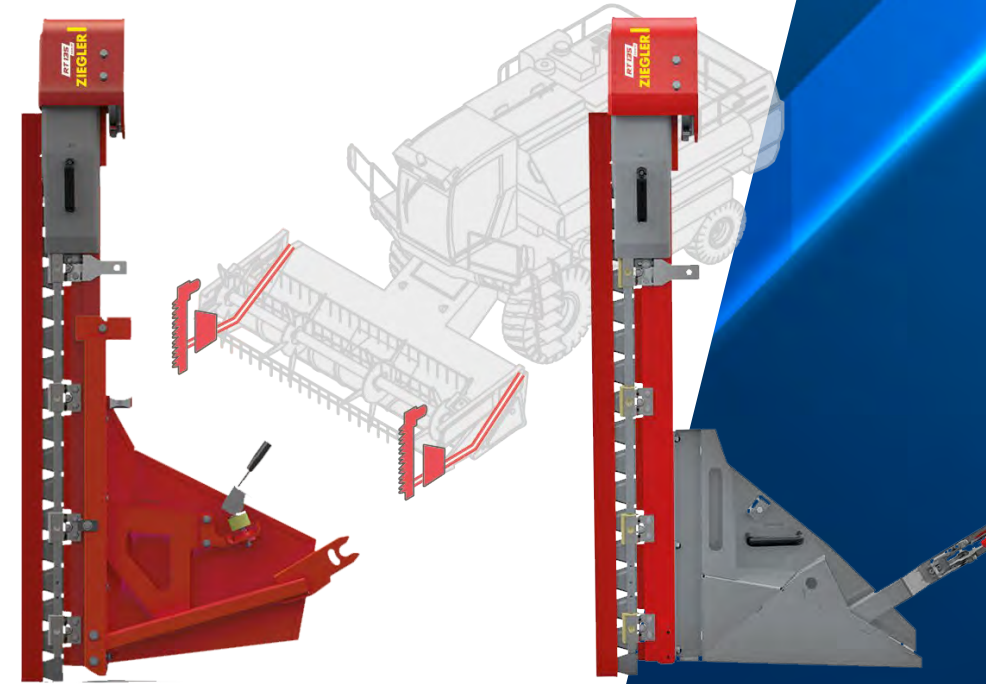
Almost any grain header can be converted for rapeseed harvesting with rapeseed side knives - with working widths of 3.6 m to 12.5 m. The rapeseed harvesting equipment reduces harvest losses and yields up to 250 kg more per hectare.



RT-135 RAPESEED SIDEKNIVES KITS

HIGHLIGHTS:

- Complete kits or individual parts for one or both mounting sides
- Minimization of harvest losses, up to 250 kg more p. hectares
- Available with electric or hydraulic drive
- Cable and hydraulic kits
- Low weight (hydr. RT with 24 kg, electr. RT with 30 kg)
- Without abutting edges on guides and screw heads
- Centered knives with blade protection for times when not in use
- For almost all headers and combine harvester types



RT-135 RAPESEED HEADERS

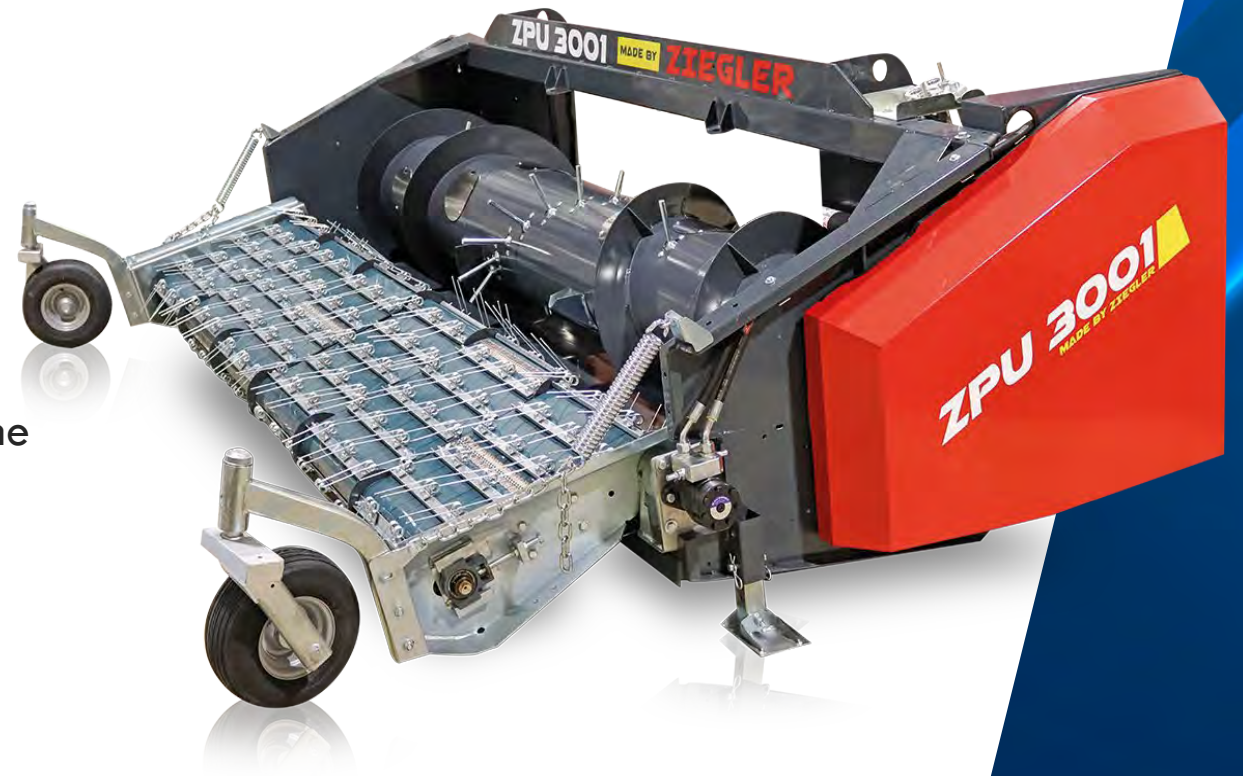
When it comes to rapeseed tables ZIEGLER relies on individuality and offers the largest selection of models on the market - for headers with working widths from 3.60 m to 9.15 m and for many different brands. The assembly of the rapeseed table on all common headers is easy and requires no special tools.



ZPU PICK UP

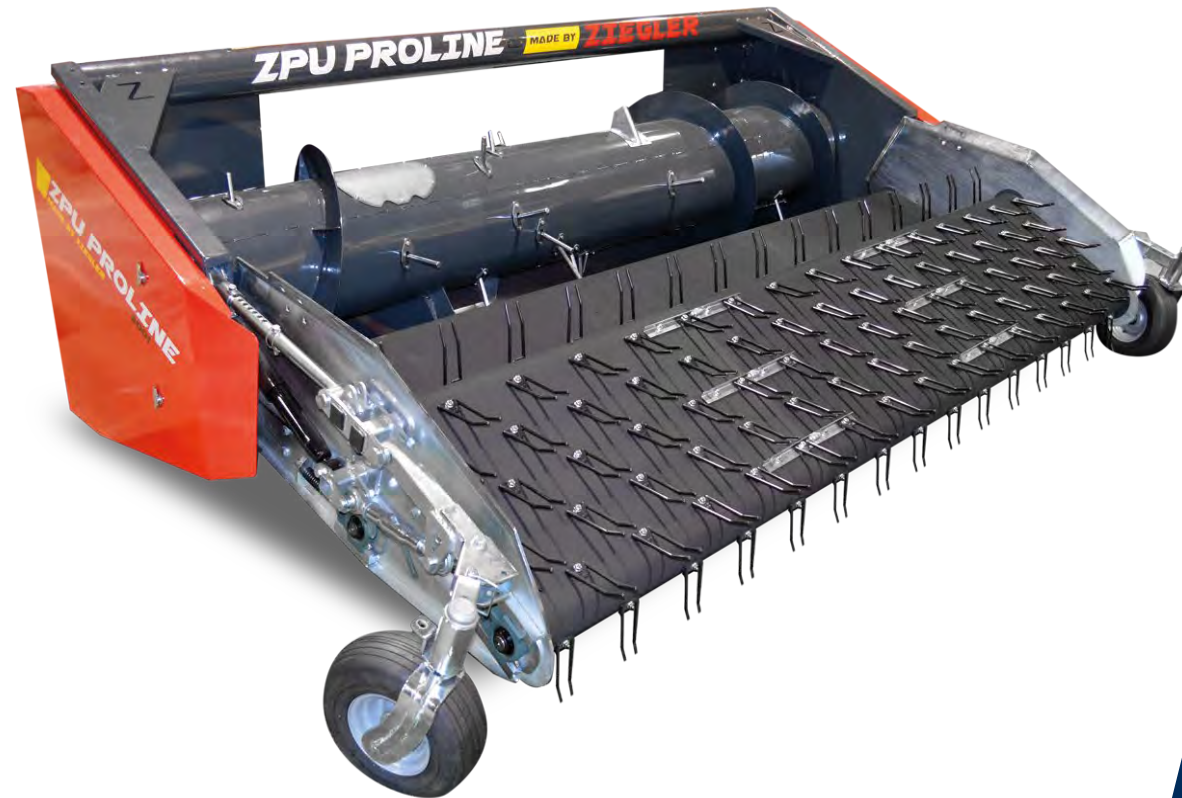
HIGHLIGHTS

- Perfect up-picking of plants from ground
- Stones and earth remain on the field
- High performance due to fast working speed
- Belts keep running when stopping/reversing combine
- Nearly maintenance-free motor
- Mechanical finger angle adjustment
- ZIEGLER header trailer (option)



NEW: ZPU PROLINE

This machine is the newest pick-up-system generation. New belt material, smaller machine housing and collecting fingers made of PU.



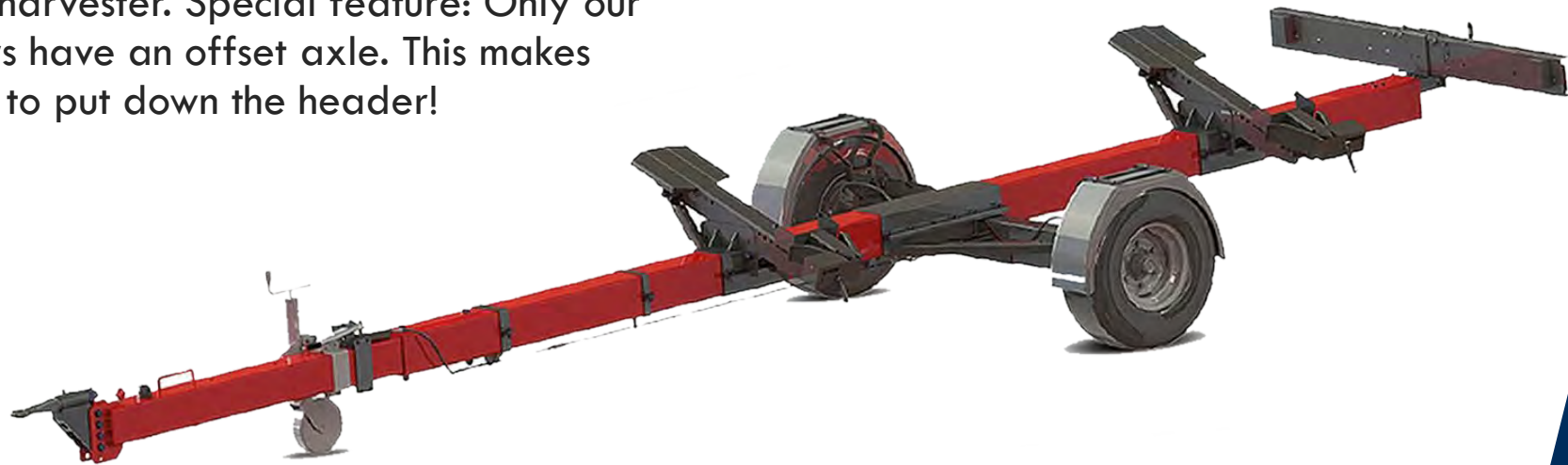


ZIEGLER TRANSPORT

- Header trailers with single axle
- Header trailers with tandem axle
- 2WT header trailers
- 4WT header trailers
- 4WT header trailers as heavy-duty
- Additional equipment

SINGLE AXLE

The ZIEGLER SINGLE-axle is suitable for transporting harvesting attachments with working widths of up to 7.7m and allows a permissible total weight of 3.6t. Thanks to the moveable axle, continuously height-adjustable and extendable towing eye and freely adjustable supports, this model can be adapted to any common cutting unit and any common combine harvester. Special feature: Only our single-axle trailers have an offset axle. This makes it extremely easy to put down the header!



TANDEM AXLE

The ZIEGLER tandem axle impresses with its smooth driving behavior and problem-free reversing. It can transport headers with working widths of up to 9.5m and has a permissible total weight of 3.6t. The tandem axles are fitted with 10.0/80-12 tires (10 PR) as standard. NEW: Now with overrun brake (option).



2WT TRAILER

The ZIEGLER TWO-axle trailer (2WT) with a stable slewing ring on the front axle ensures maximum stability, a small turning circle and smooth trailing behavior. Our 2-axle trailers can transport headers with working widths of up to 10.7 m and have a permissible total weight of 6 tons. An axis that can be moved on the central tube and freely adjustable supports enable adaptation to most headers.



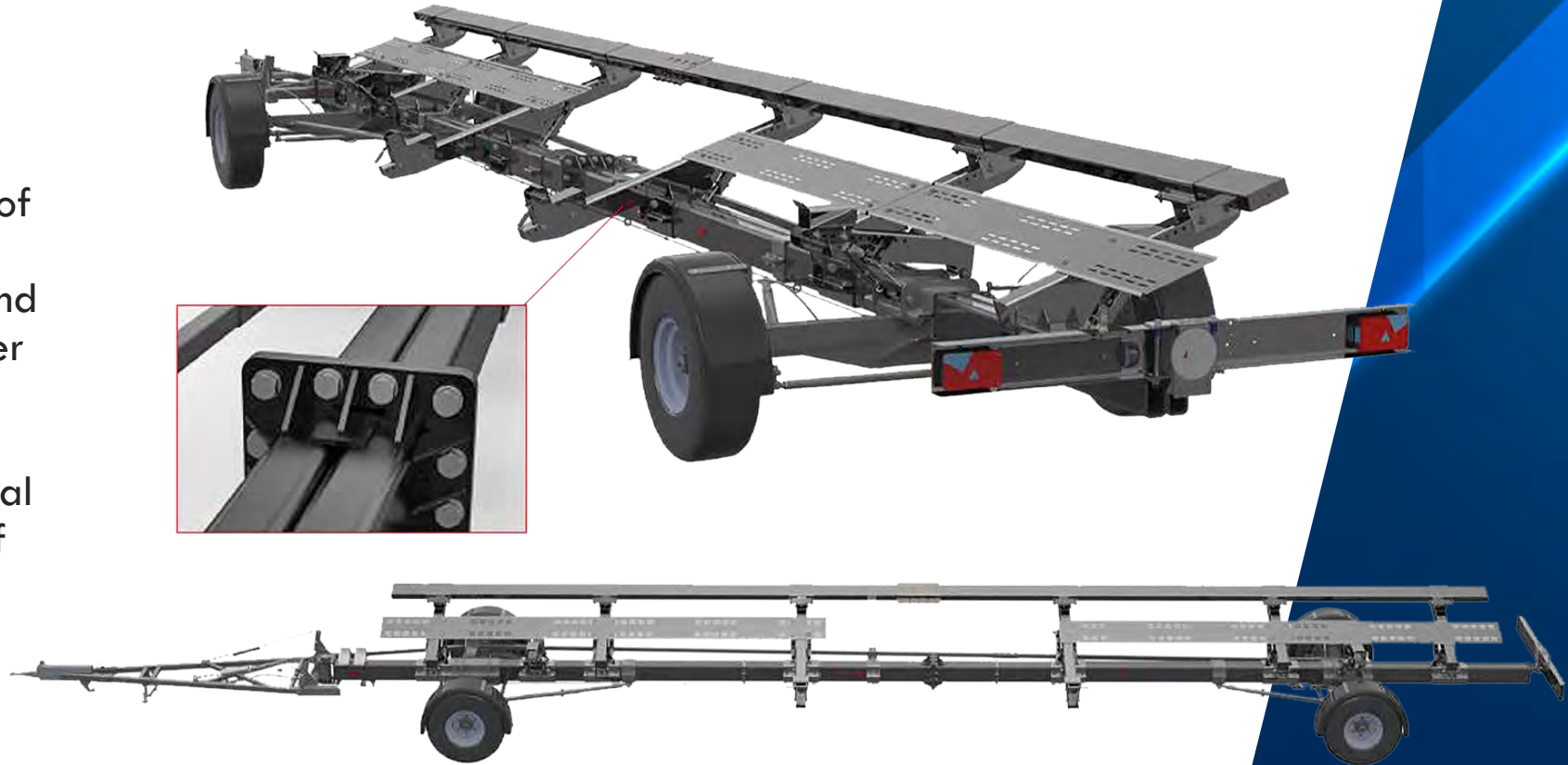
4WT TRAILER

The heart of the ZIEGLER 4WT is the axle pivot steering. This ensures greater stability when cornering and perfect trailing behavior. In addition, there is no risk of the tires colliding with the header. The trailer is characterized by high load capacity. Suitable for transporting large and heavy harvesting headers with working widths of up to 13.6 m, the 4WT has a permissible total weight of 6 or 7.2 tons.



4WT HEAVY DUTY

ZIEGLER now offers heavy-duty versions of the 4WT trailer especially for larger and heavy cutterbars with a working width of 30 feet or more. These models have a reinforced base frame and are therefore designed for higher loads and make transporting larger headers extremely convenient. The HD version is ideal for MacDon headers, Geringhoff Flex and Truflex headers.





ZIEGLER CULTIVATION

- DISC MASTER disc harrows
- FIELD PROFI cultivators
- COMBI EXPERT lightweight cultivators
- RAPTOR multifunctional cultivators
- SOIL STAR seedbed combination
- STRAW MASTER straw harrows
- FIELD ROLLERS cambridge & prism
- LM Tec liquid measure technology
- **NEW** TERRA PRO ploughs

DISC MASTER

HIGHLIGHTS

- Long construction
- Central tube frame
- Disc carrier: 16 mm thick
- Cat II/III hitch, non-rotating bolts
- Working depths between 3 and 15 cm
- SKF disc bearing (maintenance-free, slurry-resistant)
- 80 cm middle frame height, 63 cm disc frame height
- Avg. Weight: approx. 700-1000 kg per 1m working width
- Individually spring-loaded discs for optimal contour adjustment



FIELD PROFI

HIGHLIGHTS

- The special frame concept ensures maximum passage
- Extra reinforced frame for the toughest operating conditions
- Standard leveling frame with discs
- 86 cm frame height, 75 cm bar spacing



COMBI EXPERT

HIGHLIGHTS

- Can be used universally and flexibly
- 60 cm headroom
- Can be used with and without a roller
- Just 120 HP required power
- All-over cut, 14 cm line spacing
- 3 to 15 cm working depth
- Space-saving when parked



RAPTOR

HIGHLIGHTS

- 4-row cultivator
- Stubble cultivation and primary tillage in one pass
- Can be used with or without a trailing roller
- Ideal reconsolidation
- High maneuverability and good driving characteristics
- Hitch 40/50, K 80 ball, lower link pendulum
- Line spacing of the tine field of 31 cm
- Working depth: Tine field 7 - 35 cm, disc field 3 - 15 cm
- Working speed 6 – 18 km/h



SOIL STAR

HIGHLIGHTS

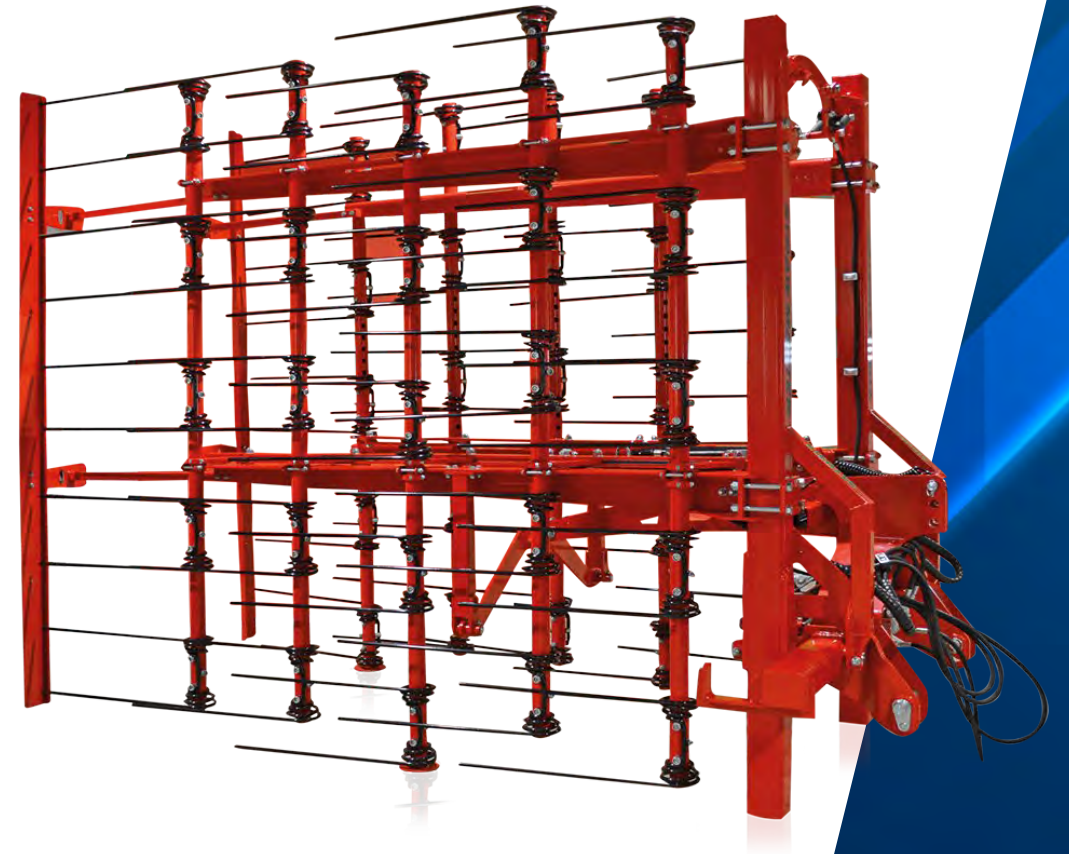
- Also suitable for tractors with low lifting capacity
- Tine fields with a width of 1.5 meters (each 16 shares, 9 cm line spacing)
- An optional drag plank supports the work result
- Reversible shares for a longer service life of the shares
- Manually adjustable working depth (3-15 cm)
- Transport width 3 meters, transport height under 4 meters
- Elastic support arms
- Rack crumbler



STRAW MASTER

HIGHLIGHTS

- Hydraulically continuously adjustable tines (standard)
- Extremely high area performance (up to 28 km/h)
- Stable square frame in modular system
- Expandable with cutting discs
- Strong spring steel tines (diameter 16 mm, total length 76 cm)
- Low dead weight and low tractive force requirement
- Also suitable for cover crop sowing



FIELD ROLLERS

HIGHLIGHTS

- Available as a cambridge roller or with prism rings
- Rollers work independently
- Optimum ground contact, lower linkage
- Better contact between seed and soil
- Standard tires 260/75-15.3
- Extremely robust and durable

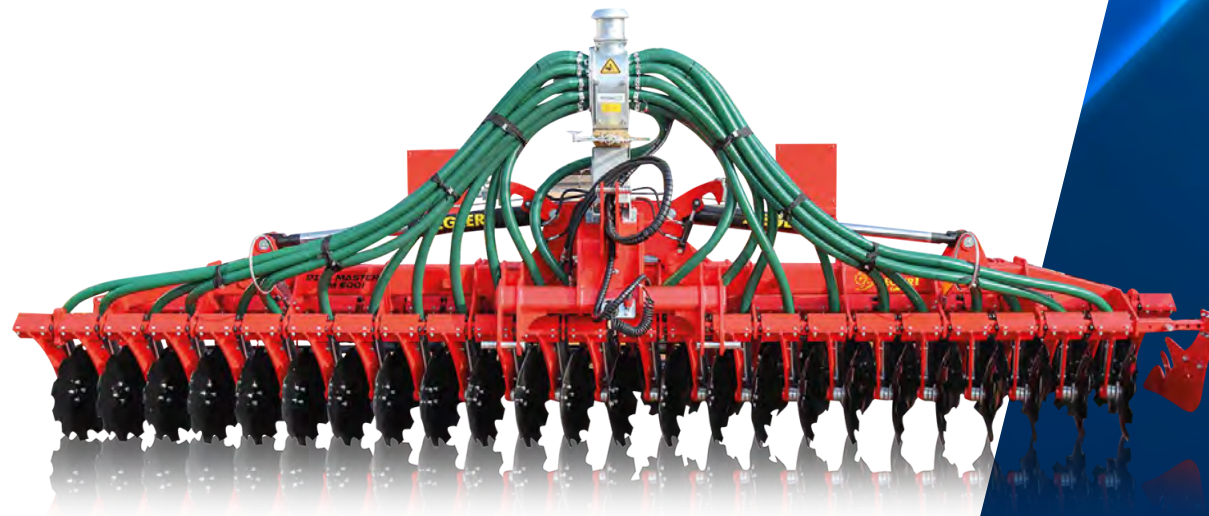
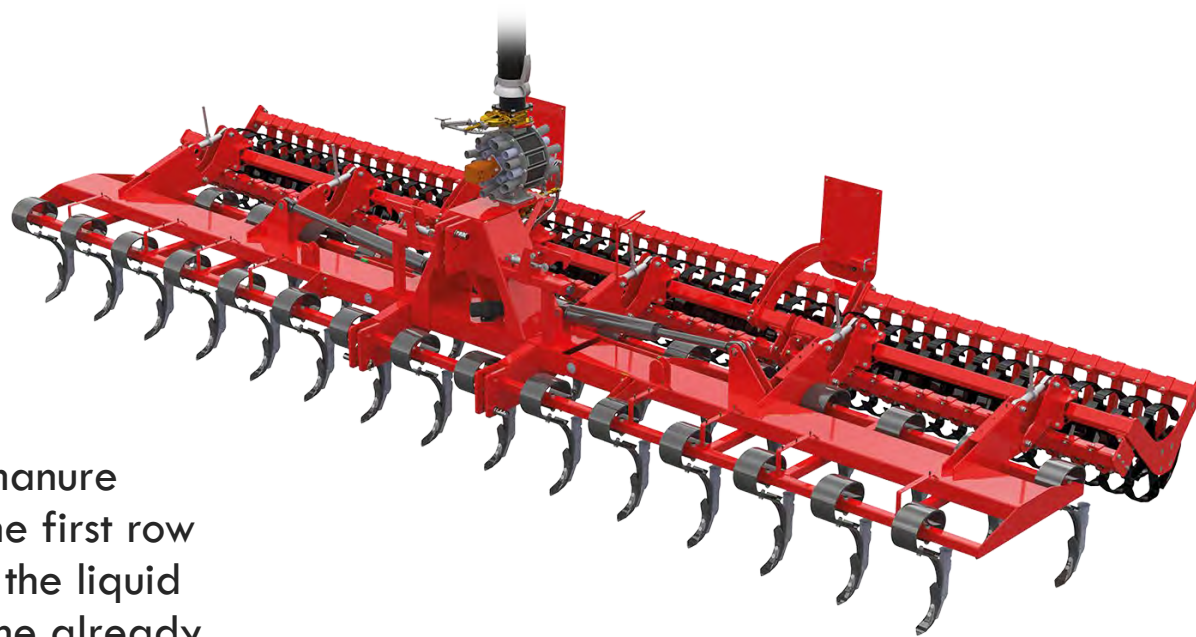


LM TEC

On the DISC MASTER LM the liquid manure outlets are located directly behind the first row of discs. This has the advantage that the liquid manure is immediately worked into the already loosened soil and immediately covered.

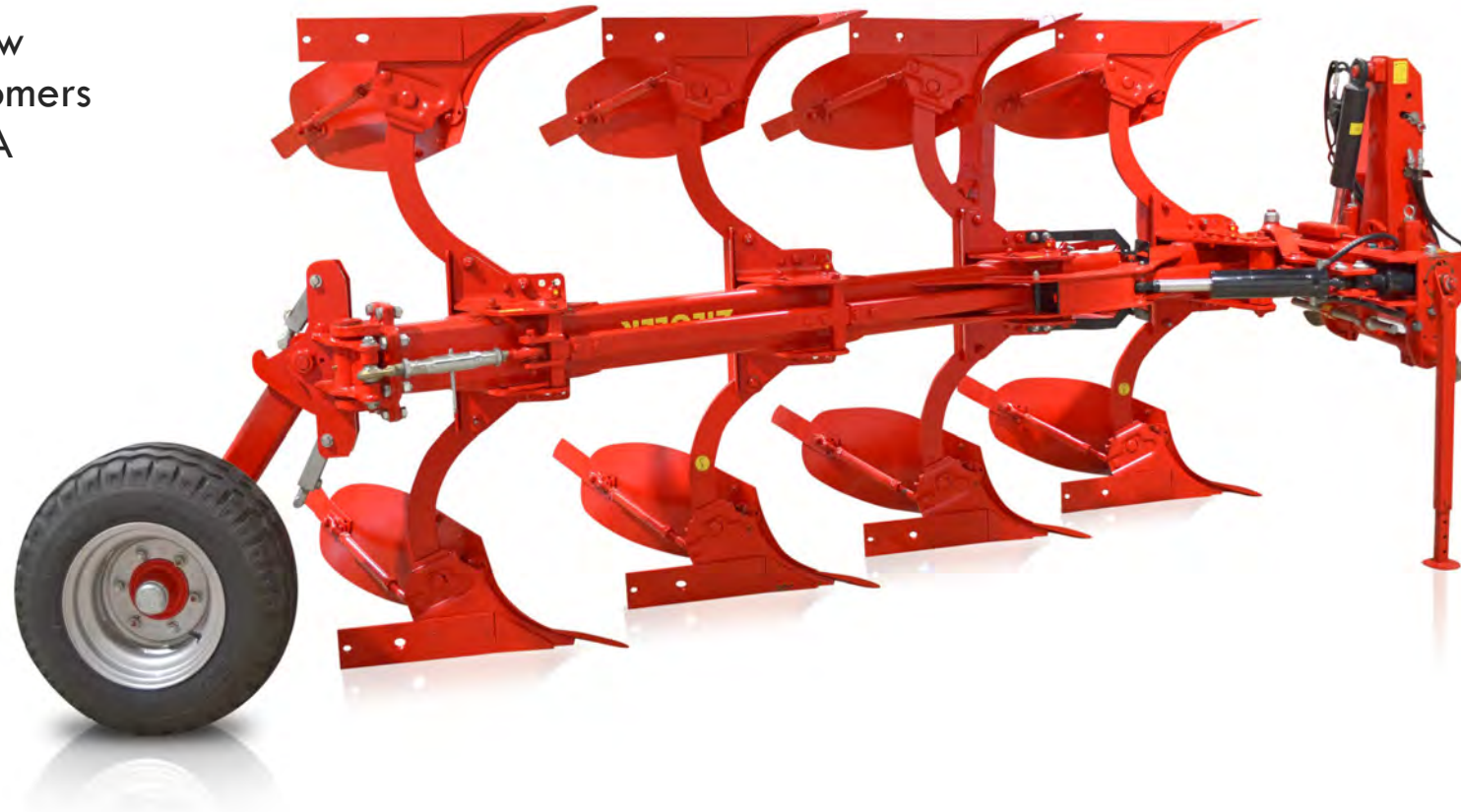
Our liquid manure cultivator optimally opens up the soil structure and efficiently incorporates the liquid manure. The soil is thus perfectly enriched with nutrients.

All machine parts that come into contact with manure are made of stainless steel, all bearings are manure-resistant (manufacturer: SKF).



NEW: TERRA PRO

We introduced the new
ploughs series to customers
on the AGRITECHNICA
2023.



THANK YOU ...

... for your attention.

ZIEGLER!