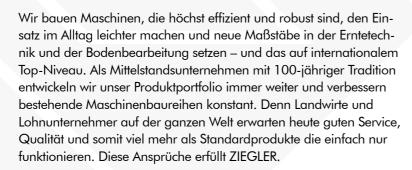


ZIEGLER SIA

Spalu 3 5404 Daugavpils Lettland / Latvia

vertrieb@ziegler-harvesting.com Tel.: +49 (0)8253 / 9997-29

Fax: +49 (0)8253 / 9997-47



We build machines that are highly efficient and robust, make everyday use easier and set new standards in harvesting technology and soil cultivation – at the highest international level. As a medium-sized company with 100 years of tradition, we are constantly developing our product portfolio and 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 simply work. ZIEGLER meets these requirements.





Disclaimer: Price information (if available) plus VAT and shipping costs. No liability for printing errors. Illustrations and images may contain special features. Technical information, dimensions and weights are non-binding and only refer to the basic models of the machines. The final weights therefore depend on the final equipment and options selected. Bilder und Text / Pictures and text: © ZIEGLER SIA, 2025









PRODUKTE PRODUCTS







CAMBRIDGE

HARTESTING PRINTED CHINATION

■ TECHNISCHE MAßE / TECHNICAL DATA			
CAMBRIDGE & PRISM	Arbeitsbreite / Working width	PS BEDARF / HP REQUIRED	GEWICHT / WEIGHT
6201	6,05 m	≈ 55 PS/HP	≈ 3.100 kg
8001	7,73 / 8 m	≈ 70 PS/HP	≈ 3.900 kg







Die hydraulisch klappbare Ackerwalze von ZIEGLER findet viele Einsatzmöglichkeiten. Mit ihr lässt sich die Bodenstruktur verbessern und Bodenerosion reduzieren. Perfekt zur Rückverfestigung von lockeren Ackerböden, sowie zur Zerkleinerung von großen Bodenschollen. Das Auflaufen von Saatgut und der Bodenfeuchtegehalt wird sichtlich verbessert, Schneckenbefall kann sogar verringert werden.

Besonders überzeugend ist die robuste Konstruktion unserer Ackerwalzen in Kombination mit Langlebigkeit und Wartungsfreundlichkeit: alle beweglichen Teile sind mit Buchsen versehen, um diese auch nach mehreren Jahren einfach warten zu können.

The hydraulically folding field roller from ZIEGLER finds many applications. It can be used to improve soil structure and reduce soil erosion. Perfect for reconsolidating loose arable soils, as well as for breaking up large clods of soil. Seed emergence and soil moisture content are visibly improved, and slug infestations can even be reduced.

Particularly convincing is the robust construction of our field rollers in combination with durability and ease of maintenance: all moving parts are equipped with bushings for easy maintenance even after several years.

HIGHLIGHTS

- 510 mm Ringe (Option: 600mm oder Prismenringe)
- Die Rollen arbeiten unabhängig voneinander
- Optimaler Bodenkontakt durch flexible Rollenlager
- Optimale Gewichtsverteilung und Wendigkeit
- 90 Grad Lenkwinkel möglich
- Für alle Traktorgrößen dank Unterlenkerkupplung
- Standardbereifung 260/75-15,3
- Äußerst robust und langlebig, mehrfach verstärkt
- Viele Optionen

TOP FEATURES

- 510 mm rings (option: 600 mm or prism rings)
- Rollers operate independently of each other
- Optimum ground contact due to flexible roller units
- Optimum weight distribution and maneuverability
- 90 degree steering angle possible
- For all tractor sizes by the lower link hitch
- Standard tires 260/75-15.3
- Extremely robust due to multiple rein forcements
- Many options

