

NEW GENERATION 2026

ADVANTAGES OF THE MACHINE

- Simple operation using three hydraulic circuits: folding the machine into transport/working position and hydraulic control of the levelling bar.
- Excellent ground contour following thanks to the three-section frame and independently suspended working sections. The wings can move to both positive (up to 5%) and negative angles.
- Original TitanLock system ensures perfect axial clamping of the cast-iron Cambridge ring segments on the shaft.

APPLICATIONS

- Seedbed preparation
- Rolling fields after seeding to improve seed-to-soil contact
- Levelling rough furrows after ploughing
- Soil consolidation and promotion of seed germination



Type

Semi-mounted,
hydraulically folding



Working width

6,3 m



Working speed

Up to 14 km/h



Application

Field applications



EU homologation

ACCESSORIES



Cambridge C ring
Ø 510/530 mm,
GGG50



**Smooth roller
+ steel scraper**
Ø 610 mm,
water-fillable



Cambridge C ring
Ø 610/630 mm,
GGG50



Prismatic Z ring
Ø 500/550 mm,
GGG50



Levelling bar

The spring levelling bar with a flat, curved blade provides excellent soil levelling and effectively breaks up clods.

TITAN SIMPLE		630
Working width	cm	630
Transport width	cm	231
Weight*	kg	3 690
Min. tractor power	kW/HP	65/90
Number of working sections		3
Working speed	km/h	8 - 14
Hitch		eye 40
Tyre size (standard)		11/80-15,3
Flotation tyres		400/60-15,5

* Machine weight with C510/C530 rings and levelling bar

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Co-funded by
the European Union