



AVR CDVE series Twin Conveyors

AVR Twin Conveyors, the flexible link in the crop handling line. AVR Twin Conveyors offer a high capacity without product damage. Easy to move and extremely user-friendly.

■ Solid base

The keystone in the development of the AVR Twin Conveyors is a stable and solid frame. Rigid box girders combined with a single-piece upper frame (mono body) result in a very sturdy machine.

■ Capacity combined with quality

The clever design of the conveyor belts with raised edges assures the metal frame parts do not damage the product. The raised edges form a V-shape, which guarantees a higher capacity. The transition between the first and second conveyor belt is fully adjustable, minimizing drop heights.

■ Ease of use

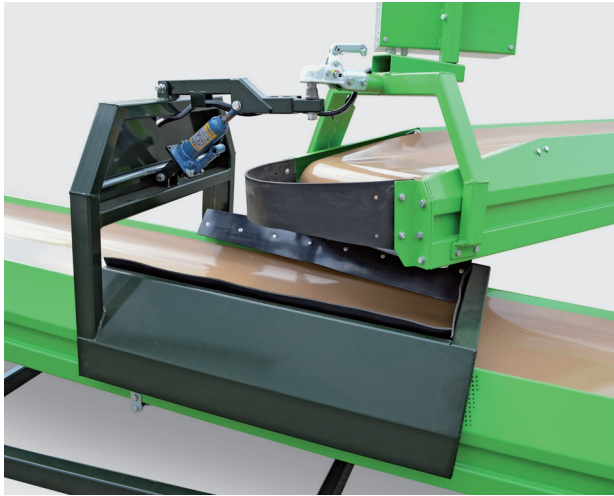
The AVR Twin Conveyors are designed to relieve the user's work. Thanks to the tandem construction with four casters and the 360° rotatable main wheels, the machine can easily be moved by one person. The mounted control box can be rotated 180° for ergonomical operation.

All CDVE Twin Conveyors are equipped with beige conveyor belts. These make checking the harvest less stressing for the eyes, because clumps and stones stand out more.



**KEEN
GREEN &**

Technical Specifications



Adjustable coupling bridge



Solid frame with hydraulic height adjustment



CDVE 1600/65

CDVE Type:	1200/65	1600/65	1200/80	1600/80
Conveyor belt length (m)	2 x 6	2 x 8	2 x 6	2 x 8
Minimum delivery height (m)	0.85	1.00	0.85	0.90
Maximum delivery height (m)	1.45	1.45	1.45	1.45
Conveyor width (m)	0.65	0.65	0.80	0.80



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