



# EVO 260

The EVO 260 is a two-row bunker harvester with two separators, a large picking platform and a road transport width of 3.30 metres.



# EVO 260

The two-row potato harvester EVO 260 features a mechanical or a completely hydraulic drive system for all main webs and separators. With its 2 separators and the spacious, ergonomic picking table, it is particularly suitable for farms that harvest very gently and want to sort the potatoes by hand while still in the field.

The machine is equipped with a 6-tonne bunker and can be pulled by tractors from 120 hp.



## New swing frame

The new geometry of the swing frame prevents possible haulm build-up while at the same time saving weight. Recesses are provided for the standard stainless steel plates, which gives the operator a visual of when the plate needs changing. All rollers are also easily accessible and replaceable.



## Depth control

In addition to the standard ridge relief, the EVO 260 can be optionally equipped with the TerraTronic depth control, which can be used for automatic ridge relief or ridge pressure regulation. The TerraControl depth guidance with second support wheel and half diablo rollers also makes it easy to harvest in windrowing process in light conditions.



## Mechanical or completely hydraulic power transmission

With the EVO 260, GRIMME offers a completely hydraulic drive for all main webs and separators as an option. Only the second main web and the deviner web are mechanically coupled. The wide speed range of 1-9 km/h is conveniently set from the cab. The display in km/h makes it easy to determine a main web speed in relation to the working speed of the machine.



## Perfect separation result

In addition to the automatic speed adjustment of the two separators ("Speedtronic-Sep"), with "Speedtronic-Web" the main web speed can be controlled fully automatically, load-dependently and in relation to the harvest speed, thus relieving the driver and protecting the crop.



## "V-shaped" arrangement of the fingers

As an alternative to the classic circulating finger web, the fingers of the ClodSep can be arranged in a V-shape. Using the offset "V-shaped arrangement" the separation performance and the throughput are increased.

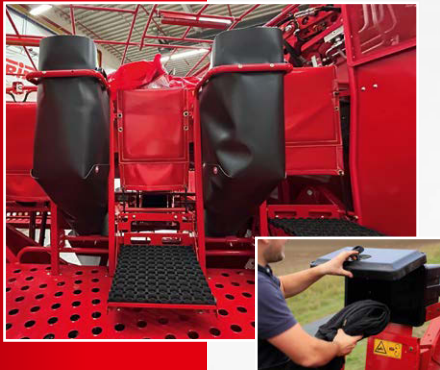






### Spacious picking table

The picking platform can be folded out. In total (left and right side) it offers space for up to seven people. To improve comfort, height-adjustable steps are available on the picking table, which provide the picking personnel with a comfortable working height.



### Improved comfort for the picking staff

Depending on the equipment variant, the machine comes with height-adjustable platform raises, stuffings, waterproof storage boxes, a hand wash tank and various cleaning spades. An extension ladder is available as standard.



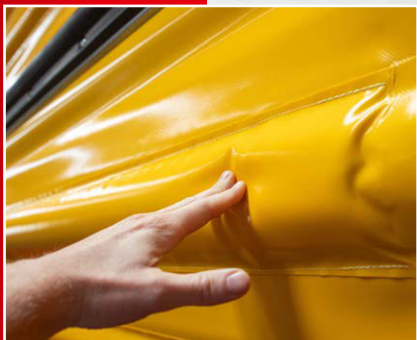
### Weather protecting roof & pleasant working environment

The hydraulically lift- and lowerable canopy offers the picking staff a weatherproof workplace with or without side panels. In combination with the LED lighting, the bright canopy ensures an unadulterated, colour-neutral inspection of the harvested crop.



### 6 t (Nonstop)Bunker

In addition to the 6-tonne standard bunker, a 6-tonne NonstopBunker is also available. The patented, completely circulating bunker floor enables fast, gentle overloading without stopping during harvesting. Even boxes, standing in the second row on a trailer alongside, can be easily reached thanks to the large overloading width.



### Bunker floor with canvas and continuously padded bunker strips

The bunker floor made of canvas with its pockets ensures a good conveying effect. In addition to the low discharge height of the bunker filling elevator, the padding of all bunker strips ensures additional crop protection.







### Mapping of gross crop weight

The system records yield differences within the field and documents the crop yields on a site-specific basis. Problem areas within the plot can be localized and logistics planning can be optimized. All measured values can be saved in ISO-XML format and transmitted using a USB-stick or wirelessly via the “agrirouter”.



### Additional thrust

Due to its low tare weight of 10.5 to 11.8 t and large 800/45R30.5 radial tyres, the GRIMME EVO 260 is particularly easy to pull and gentle on the ground. In order to be able to harvest in adverse conditions, the right wheel can be hydraulically driven as an option when ordering the harvester. This allows a maximum torque of 10 500 Nm at the wheel, with an additional pushing power of 1.5 t.



### Automatic greasing system

Central lubrication stations conveniently group together individual lubrication points as standard. All lubrication points have a clear indication of lubrication quantity and interval. In addition, all lubrication points on the draw-bar, bunker and axle are lubricated automatically with an optional central lubrication system.



### "See - What you want and How you want it"

Thanks to the SmartView video system with up to eight cameras, all relevant functions remain permanently in view. With many functions, such as live slow motion, the large display can be freely customized. All-round visibility in the dark is also significantly improved by the new LED ambient lighting.



### Clearly arranged and easy to operate

Operation is convenient and is done via ISOBUS as standard. The GRIMME Digital Interface (GDI) provides the operator with an ideal overview of the machine parameters to be set. As an option all taskdata, machine- and location parameters can be transmitted wireless to the end customer portal myGRIMME, or via "agrirouter" to the farm's own Farm Management Information System (FMIS).





# GRIMME regardless of brand used and more

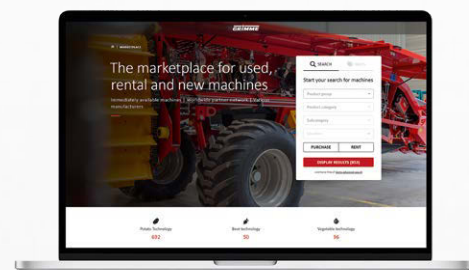
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