



The Harvester 860 PL is a tractor-drawn blueberry harvesting machine. Due to its compact design, the harvester is exceptionally user-friendly.

Thanks to the steering axle, the harvester can be positioned cleanly and gently into the row without requiring a large headland.

All control tasks can be easily managed via a control panel directly by the driver.

The distance from the tractor to the harvesting row can be permanently corrected during operation using a joystick. The harvester features a PTO drive with its own oil hydraulics and a powerful double pump. The harvest helpers can adjust the height distance between the harvester and the ground per axle directly using handy UP/DOWN buttons. In the event of a malfunction, a signal horn (horn) can be activated from the stand. The driver can also switch the automatic row recognition on and off flexibly using a control switch.

Round plastic rods are used as double beaters for the picking unit, which can operate either crosswise or completely evenly. The shingle discs are now made of high-strength, shatterproof material (no longer Plexiglas). A flexible plastic fabric reduces the impact of the berries, which are then gently fed onto a conveyor belt via flaps. Before the berries enter the crates, they are reliably freed from leaves, stems and foreign objects by means of a powerful blower.

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Subject to technical changes



The hose routing has been completely optimized: The hydraulic hoses are now safely routed through the boom to prevent any damage during daily field operations. Furthermore, all heavily stressed joints have been massively reinforced to keep mechanical wear to an absolute minimum.



New!!!: PTO shaft with twin pump



New!!!: Dual blower

Crate capacity & storage:

Crate storage: 4 x 2150 x 400 mm. The harvester can store up to 112 stacking crates with a crate size of 400 x 300 x 115 mm, or alternatively 48 stacking crates with a crate size of 600 x 400 x 115 mm.

Technical Details

- Total length: 5530 mm
- Frame length: 4300 mm
- Width: 2600 mm
- Height: 2200 mm
- Clearance height: 1900 mm
- Clearance width: 860 mm
- Tires: 400/60-15.5"

Weights & Requirements

- Weight approx.: 2500 kg
- Max. axle load: 1800 kg
- Tongue weight: 350 kg
- Lower link: Cat 2 lw. 720 mm
- Hydraulic tank: 40 liters with oil cooler
- Min. tractor power: 45 kW / 60 HP
- PTO speed: 540 rpm

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Clean harvest rows in a single pass

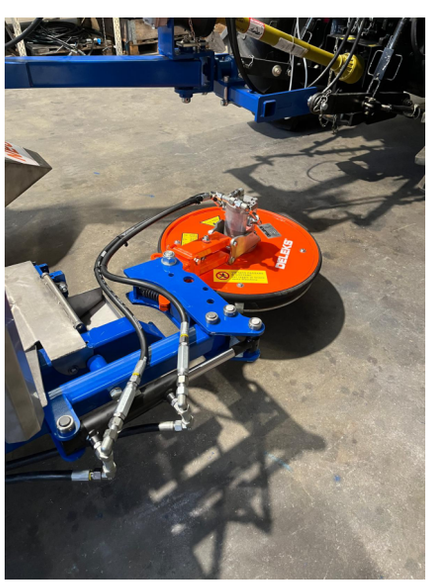
To make harvesting even more efficient, the **Blueberry Harvester 860 PL** can be optionally equipped with a powerful hydraulic disc mower. Mounted directly in front of the harvesting unit, the mower reliably clears away disruptive undergrowth, weeds, or vegetation within the row before the berries are picked.

Key Benefits at a Glance:

- **Efficient Time Savings:** Mowing and harvesting take place simultaneously in a single pass.
- **Gentle Harvesting Process:** Clear access to the bushes relieves strain on the picking unit and significantly reduces foreign material (such as weeds or branches) entering the conveyor and blower system.
- **Flexible Adaptation:** Thanks to its spring-loaded swivel arm, the mowing disc gently deflects around obstacles and bush stems without damaging the plants.
- **Convenient Operation:** Powered by the onboard hydraulics, the mower can be easily swung from the working position into the transport position via a hydraulic cylinder.



The Blueberry Harvester 860 PL equipped with the optional hydraulic under-row mower mounted directly ahead of the



Sturdy frame integration featuring a hydraulic cylinder for effortless swinging between working and transport positions



The Krebeck mowing disc with its spring-loaded swivel arm clears mowe and undergrowth right before the harvester intake

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