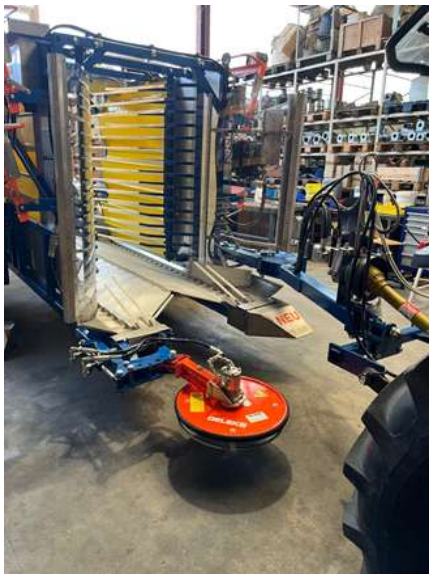


Clean Harvest Rows in Just One Pass

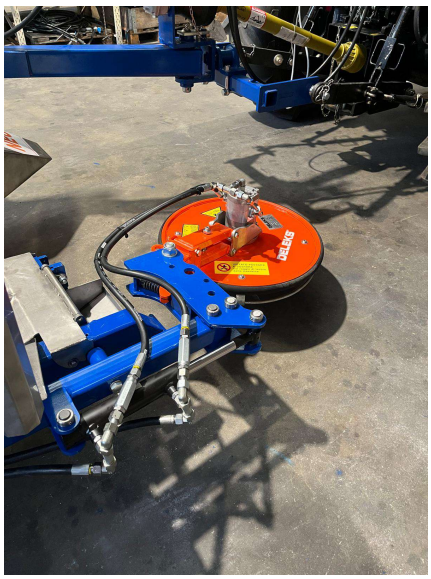
To make harvesting even more efficient, the **Blueberry Harvester 860 PL** – as well as **all other harvesting machines in our range** – can be optionally equipped and easily retrofitted with a powerful hydraulic disc mower. Mounted directly in front of the harvesting unit on the frame, the mower reliably clears away disruptive scrub, weeds, or undergrowth in the row area before the berries are picked. Depending on operational requirements, it can be mounted on the **left, right, or on both sides**.

Your Benefits at a Glance:

- **Efficient Time Savings:** Mowing and harvesting take place simultaneously in a single pass.
- **Gentle Picking Process:** Clear access to the bushes relieves strain on the picking unit and reduces foreign matter (such as weeds or branches) entering the conveyor and blower system.
- **Flexible Adaptation:** Thanks to the spring-loaded swivel arm, the mowing disc gently deflects around obstacles and bush stems without damaging the plants. The system can be universally retrofitted to all our harvesting machines and mounted on the left, right, or both sides.
- **Convenient Operation:** The mower is driven by the onboard hydraulics and can be effortlessly swung from the working position into the transport position via a hydraulic cylinder.



The **Blueberry Harvester 860 PL** with under-row mower (shown right-mounted in driving direction; retrofittable on left, right, or both sides for all harvesting machines).



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 scrub and undergrowth right before the harvester intake.

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Stalleinrichtungen & Apparatebau
Konzepte voller Ideen

A. Krebeck - Stalleinrichtungen und Apparatebau GmbH
Osterdammer Str. 34 49401 Damme
Tel.: 05491/9667-0 Fax: 05491/9667-50
info@krebeck.com krebeck.com