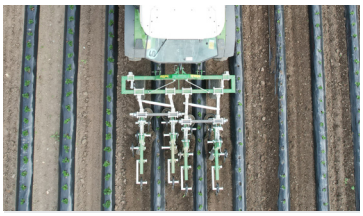
1459.10 PROFISTAR DAM HOE DOUBLE-ROW DESIGN

METASA
CURVE. PRECISION. MASTERY.









The Metasa ridge cultivator from the ProfiStar series operates using precise feeler wheels that run along the ridge flank, enabling exact positioning of the cultivating elements. Thanks to the parallelogram-guided movement, the cultivator blades remain aligned in all working areas so that the ridge film is never touched. This ensures precise hoeing right up to the ridge flank – even without GPS-controlled tractors or GPS-based planting. Both horizontal and vertical guidance are provided by a parallelogram mechanism, which ensures a high degree of working accuracy. In addition, infinitely variable depth adjustment from 1 cm and infinitely variable width adjustment of the hoeing tools are available. For even more effective weed control, a harrow can be fitted at a later stage. The hoe is available in various configurations: 1-, 2- or 4-row for single ridges, and 1- or 3-row for double ridges.

- + HOEING WITHOUT DAMAGING THE RIDGE FILM
- + HOE RIGHT UP TO THE EDGE OF THE RIDGE
- + CAT2/3 SELECTED FOR MOUNTING
- + NO GPS – TRACTOR / GPS PLANTING
- + PARALLELOGRAM GUIDANCE IN HORIZONTAL AND VERTICAL WORKING RANGES
- + CONTINUOUSLY VARIABLE HEIGHT ADJUSTMENT– FROM 1 CM DEPTH
- + CONTINUOUSLY VARIABLE WIDTH ADJUSTMENT OF THE HOEING TOOLS
- + SUBSEQUENT WEEDING – HARROWING

ARTICLE-NUMBER 1459.10

Weight*: ca. 600 kg
Dimensions*: 2400 x 2380 x 1300 mm (B x T x H)

SUITABLE FOR THE FOLLOWING CROPS

- Strawberries
- Vegetables
- Asparagus

ART.-NR.	ADDITIONAL ARTICLES
1440	Shifting frame
1450	ProfiStar, 3-row
1451	ProfiStar, 2-row
1459.01	Curling beam, 3-row
1459.04	Curling beam, 2-row
1459.06	Corrugated disc frame
1459.20	Finger hoe

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*Bei angegebenen Daten, Gewichten und Maßen sind produktionsbedingte Toleranzen möglich. Aus diesen Informationen können keine rechtlich verbindlichen Zusicherungen bestimmter Eigenschaften abgeleitet werden. Irrtümer und Änderungen vorbehalten.

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