

1459.06

# PROFISTAR CORRUGATED DISC FRAME THREE-ROW DESIGN



The corrugated disc front frame is the ideal complement to the mechanical weed control systems of the ProfiStar series. The rotating corrugated discs reliably cut through vines and long runners in open-field and ridge cultivation. The result is a clean and even finish with high area coverage. The corrugated disc frame can be mounted either at the front or rear via a Category 2 three-point hitch. The unit comes standard with front lighting compliant with StVZO regulations. The working width of the six corrugated discs (Ø450 mm) is individually configurable, and the row spacing can be adjusted continuously. The corrugated disc frame is available in two-, three-, and four-row configurations.

- + SUITABLE FOR GROUND AND RIDGE CULTIVATION
- + CAT 2/3 MOUNT
- + LARGE CORRUGATED DISCS, Ø 450 MM
- + CAN BE MOUNTED ON THE FRONT OR REAR
- + OPTION TO ATTACH TO COMBINATIONS
- + STURDY CONSTRUCTION
- + TOOLS ARE INFINITELY ADJUSTABLE

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weight\*: ca. 630 kg

dim.\*: 2580 x 880 x 1330 mm (B x T x H)

### SUITABLE FOR THE FOLLOWING CROPS



Strawberries



Vegetables

### ART.-NR. ADDITIONAL ARTICLES

1450 ProfiStar 3-rows track loosening

1451 ProfiStar 2-rows track loosening

1459.01 3-row bending beam

1459.04 2-row bending beam

1459.07 Corrugated Disc Frame Design  
in a 2-row configuration

1459.08 Corrugated Disc Frame Design  
in a 4-row configuration

### METASA

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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.