

YOUR INVESTMENT IN EFFICIENCY FOR ALL FARMING PRACTICES AND CONDITIONS

HELIODOR 9

The Heliodor compact disc harrow can be used both for shallow stubble cultivation in light and medium soils and for seedbed preparation in various conditions.

- Up to 4" (10 cm) working depth
- Low power requirement
- Vibration effect due to leaf springs
- Compact frame and excellent center of gravity
- 6.5' to 52' (2 m to 16 m) working widths



20" (51 cm) disc diameter



Dual disc angle of 10.5° to the soil and 16.5° to the direction of travel



5" (13 cm) line distance, 28" or 37" (71 cm or 94 cm) beam spacing



RUBIN 10

The Rubin 10 is ideally suited for intensive, homogeneous mixing of soil and organic matter at high working speeds. It works without blockages even in tall green manure crops.

- Up to 6" (15 cm) working depth, full-width cultivation from 3" (7.6 cm)
- Fuel savings as lateral pull is eliminated
- DuraMaxx discs provide up to 30% greater service life
- 8' to 23' (2.5 m to 7 m) working widths



25" (64.5 cm) disc diameter



20° cutting angle to the ground; 17° to the direction of travel for the first row of discs and 15° for the second



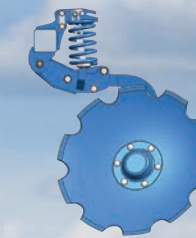
5" (12.5 cm) line distance, 42" or 47" (107 or 120 cm) beam spacing



RUBIN 12

The Rubin 12 compact disc harrow delivers an outstanding mixing effect at working depths that are otherwise only achieved with cultivators. It is particularly well suited for stubble cultivation and primary soil cultivation with very large volumes of organic matter and extremely heavy soil conditions.

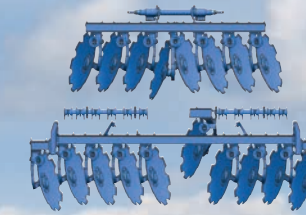
- Up to 8" (20 cm) working depth, full-width cultivation from 3" (7.6 cm)
- No side draft due to symmetrical disc arrangement
- Rebound and levelling harrow for intensive crumbling and optimal levelling
- 10' to 31' (3 m to 9.5 m) working widths



29" (73.6 cm) disc diameter



Dual disc angle of 20° to the soil and 16° to the direction of travel



7" (18 cm) line distance, 51" (129.5 cm) beam spacing

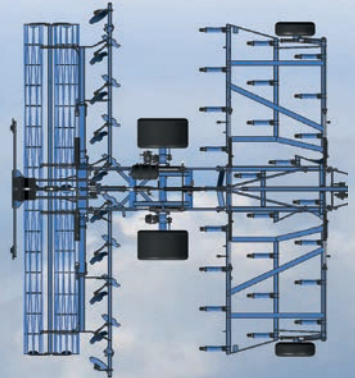


Ten quick-change shares are available for a wide range of soil types and conditions.

KARAT 9

The Karat 9 chisel plow is an all-rounder for any working depth. It is equally suited for shallow stubble cultivation across the full surface, for deeper passes with intensive mixing and for seedbed preparation in any soil condition thanks to the ten unique quick-change shares.

- 2" up to 13" (5.1 cm to 33 cm) working depth
- No side draft due to symmetrical tine arrangement
- Intensive topsoil cultivation
- 10' to 23' (3 m to 7 m) working widths



11" (28 cm) line distance, 28" or 39" (71 cm or 99 cm) beam spacing, 31" (79 cm) underframe clearance



0% Financing.
Certain Conditions Apply

Ask your LEMKEN dealer for more information and a demo.

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At LEMKEN we pride ourselves on our knowledge of the science and evolution of tillage. We know that in today's challenging conditions farmers rely on Strategic Tillage to sustainably deal with serious problems like compacted soil, rutted fields, heavy trash, fungicide resistant diseases, and herbicide resistant weeds.

We rely on engineering rather than weight to ensure our machines deliver precise, fast, fuel-efficient Strategic Tillage.

LEMKEN replacement parts offer the latest innovation with uncompromising quality.

LEMKEN 0021. In accordance with company policy of continuous improvement, alterations to products and specifications may differ from those stated in this publication. Dimensions are approximate and weights generally relate to basic versions and are therefore not binding.



**LEMKEN STRATEGIC TILLAGE SOLUTIONS
VERSATILITY AT HIGH SPEEDS**



**FOR SUSTAINABLE
STRATEGIC TILLAGE
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