

# ARES L

DISC CULTIVATORS



## ADVANTAGES OF ARES L:

### » Compact yet robust frame

This allows work with tractors of 70 HP and above.

### » Optimum flow of crop residues

The curved shape of the frame aids uniform mixing of soil and post-harvest residues.

### » Robust frame construction

Based on a 100x200 mm profile. The tool beams are supported by RAEX 500 steel brackets.

### » Robust plough-beam

Made of HARDOX® steel and adapted to the shape of the disc.

### » Maintenance-free bearings

The coulters rotate on double-row, maintenance-free, and replaceable hubs with increased load capacity.

### » Wear-resistant coulters made of boron steel

The discs are made of boron steel hardened in the preserved shape.



### » Flat surface between passes

The adjustment of the edge coulters and the deep indentation make it possible to level out the tracks between passes.

### » High quality performance when working with seed drills

A trussed coupling equipped with a powerful hydraulic cylinder.

## TECHNICAL SPECIFICATIONS

ARES L	2.5	3	3.5	4
Weight [kg]	920	1,080	1,300	1,420
Power requirement [hp]	70–90	80–100	100–120	110–130
Number of discs [pcs]	20	24	28	32
Spacing between disc rows [cm]	64	64	64	64

ARES L DRIVE	3
Weight [kg]	1,530
Power requirement [hp]	80–100
Number of discs [pcs]	24
Spacing between disc rows [cm]	64