

# DISC CULTIVATOR ONTARIO H

#### MACHINE ADVANTAGES

- · Discs are mounted on the frame using high-strength double tines, increasing the rigidity and flexibility of the entire working assembly
- The disc working angle ensures aggressive engagement and excellent performance even at higher speeds
- · Good ground contour following thanks to independently mounted wings on the machine frame
- High ground clearance and wide spacing between working sections prevent clogging
- Option to choose disc size 510 mm as standard, 560 mm available on request
- Wide range of accessories (support rollers, seeding attachments, and more)
- Hydraulically adjustable working depth

#### **APPLICATIONS**

- Fast shallow stubble cultivation up to 12 cm deep
- Intensive mixing of crop residues
- Seedbed preparation after ploughing or loosening
- Uniform incorporation of organic matter
- Soil reconsolidation and restoration of capillarity
- Option to equip with a seeding device for sowing cover crops and green manure



#### SUPPORT ROLLERS



Tube roller ø 540 mm Suitable for standard conditions



U roller ø 540 mm Excellent crumbling effect



Spring roller ø 530 mm High resistance to sticking



DDL roller ø 560 mm Excellent crushing and compacting effect

### DISC TYPES



Standard ø 510 mm or ø 560 mm



Labrador ø 510 mm



Type Carried hydraulically foldable



Working width



Working depth Up to 12 cm



Disc diameter 510 mm or 560 (option)

TECHNICAL DATA		400	500	600
Туре		Carried, hydraulically foldable		
No. of frames			2	
Working width	[mm]	4300	5100	6000
Transport width	[mm]		2550	
Number of discs	[pcs]	32	40	48
Min. tractor power	[kW/HP]	110/150	140/180	170/230
Weight*	[kg]	2600	3000	3400
Connection (standard)		cat. 3N		

<sup>\*</sup>according to the selected specification

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