



VARIX 3000-OT



VARIX 3000-OT Overtop Cultivator

The VariX 3000-OT is perfectly suited to tasks such as tilling old turf, preparing seed for new turf, and adding green manure or creating seedbeds.

The VariX 3000-OT rotates contrary to the direction of travel and features hooks instead of blades. A key advantage is that the hooks do not tear up the ground, but open it up in small chunks. This ensures good capillary action, allowing even heavy rainfall to properly penetrate the deeper layers of the soil.

The hooks are mounted in a random order for optimal soil distribution with zero jacking.

The rotor throws the soil back against an adjustable spring steel bar rack, sorting clods and crop residue as it goes. This then falls directly into the bottom of the seedbed and is covered by a layer of fine soil, forming the perfect seedbed foundation.

The side plates far to the rear and the specially formed flat scraper plate keep the soil well compacted.



Heavy-duty 280 hp/205 Kw drive unit



Hooks are mounted in a random order



Adjustable spring steel bar rack

Technical details

Operating width	3,000 mm
Ø Rotor	760 mm
Max. operating depth	23 cm
Rotor rotation speed	309 rpm
Gearbox	1,000 rpm - max input 280 hp / 205 Kw
Number of hooks	132
Power take-off	Cam clutch 1.3/8-6 linkage
Three-point	Cat. 2 / 3
Weight	approx. 2,000 Kg

Options

- Packer roll Ø 500 mm + scrapers
- Crumbler roll Ø 500 mm
- Widia hooks
- Input plates
- Hydraulic adjustment on flat scraper plate
- Hydraulic lift system
- Tyres 2x2 20x10.00-8 6pr
- LED lighting

Illustrations, dimensions and weights may be altered without prior notice.