

Options:



As an alternative to the crosskill rollers the Rollomaximum can be fitted with cage rollers. Front cage roller: ø50cm Rear cage roller: ø45cm



As an option a wheel track eradicator can be fitted.



Rollomaximum fitted with a hydraulic cracker board.



Rollomaximum can be fitted with either pneumatic or hydraulic brakes.

Technical specifications:

Type	6,2m	7,5m	9,3m	12,4m
HP required min.	175 HK	225 HK	275 HK	350 HK
Transport width	3,00 m	3,00 m	3,00 m	3,00 m
Transport height	4,00 m	4,00 m	4,00 m	4,00 m
Weight with Crosskill rollers	6150 kg	6910 kg	10470 kg	12970 kg
Weight with cage rollers	4900 kg	5400 kg	8600 kg	10370 kg
Wheels	520/50-17	520/50-17	710/40-22,5	710/40-22,5

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Rollomaximum

6.20 – 7.50 m
 XL 9.30 – 12.40 m



Precision seed bed cultivator



Rollomaximum



The spring suspended leveling board can be adjusted hydraulically, and in combination with the Crosskill roller it leaves a fine and consolidated seedbed.



Hydraulic weight distribution
A hydraulic weight distribution system is standard on Rollomaximum XL. Heavy duty rams transfer weight to the side sections achieving 100% even soil pressure over the complete working width.



Rollomaximum XL
9.30 and 12.40 have, as standard, the front rollers mounted in a 2-D pendulum protection system.



Each of the 1.55m harrow sections on the Rollomaximum XL are suspended in a parallelogram and have 4 rows of tines. Spaced at 80mm, with 300mm between each row, soil and trash can easily flow through the machine. This ensures a uniform working depth whilst providing excellent contour following across the full working width of the machine.



Levelling board and rear roller Between the harrow and the rear steel Crosskill roller Rollomaximum XL is fitted with a spring suspended leveling board. The board simply levels the surface so the following 50/45cm Crosskill roller can leave a fine and consolidated seedbed. Alternatively the crosskill roller can be replaced by a 45cm cage roller.

Rollomaximum XL

Rollomaximum XL is a precise seed bed cultivator with built-in front and rear rollers developed to meet the growing demands for improved crop establishment. The machine is designed with a combination of rollers and cultivator tines, which coupled to the precise depth adjustment allows the Rollomaximum XL to prepare, in most situations, a seed bed in a single pass. This means that with Rollomaximum XL achieves a very high capacity without compromising on the quality of the work performed.



First of all the side sections are lifted clear of the transport locks..



... The side sections are unfolded.



Hydraulic cracker board
At the front of the 9.30 and 12.40 Rollomaximum XL is a parallel suspended cracker board. The depth is hydraulically controlled while the angle of attack is adjusted manually by spindles. On the 6.20 and 7.50 models a hydraulic leveling board or crackerboard is fitted.



... The side sections are lowered down.



... The machine is lowered onto the ground by the wheel frame, the hydraulic pressure on the side frames is increased and the work can start.

Rollomaximum has a fully hydraulic 2 section folding system, which for when in transport has a width of only 3m. Easy to do from a stationary position the Rollomaximum can be moved quickly and safely from field to field.