CULTIVATING YOUR FUTURE

DALBO®

MAXIROLL

530-1030



MADE IN DENMARK

MAXIROLL

3-SECTION 530-1030



WORKING WIDTH	TRANSPORT WIDTH	RING SIZE	HORSEPOWER	WEIGHT
5.30-10.30 M	2.50-3.00 M	50-65 CM	> 90	2,290-7,160 KG

MAXIROLL's unique roller frame design and high ground clearance enable the installation of a wide range of efficient front tools. This makes MAXIROLL a system roller with unique versatility, which can help increase productivity and yield.

CONCEPT

MAXIROLL is a roller that can be used for many different purposes by combining different front tools. With a MAXIROLL you can perform a variety of tasks, from simple rolling after sowing, stubble cultivation, care of grass areas & for seedbed preparation. This makes MAXIROLL a truly versatile roller in the field, and it saves valuable time and costs compared to most other conventional rollers and similar implements.

MAXIROLL comes standard with many of our unique features such as hydraulic weight distribution, DUOFLEX, quality roller rings with a 3-6 year warranty, automatic transport safety and much more.
In summary, a MAXIROLL combines quality, productivity and versatility in a unique product.

STANDARD EQUIPMENT

- Fully hydraulic folding and unfolding of sections. Switching from driving on roads to field operation without leaving the tractor.
- LED lighting.
- Ø60 mm shafts made of high-tensile steel.
- Strong flange bearings.
- Hydraulic weight distribution that ensures an evenly distributed field pressure over the entire working width, regardless of the contours of the field.
- DUOFLEX with individual flexibility between sections.
- Automatic transport security for optimal safety during transport.
- Hydraulic connection: 1xDA and 1xSA on 530-830 and 2xDA on 950-1030.
- Detachable jack.
- At least 500 kg per working metre.
- Strong frames made of quality steel and high-tensile steel.

ROLLER RINGS

SNOWFLAKE®. This ring is used in combination with a breaker ring and is suitable for most purposes, both before and after sowing.

The Cross Combi rings are very suitable for seedbed preparation, especially in combination with a hydraulic cracker board.
Another excellent combination is a long fingered harrow and it is used for efficient aeration and rolling of grasslands. For very heavy soil types, MAXIROLL 630 and 830 HD can be equipped with bogie Cross Combi rings, which with their higher weight effectively crush hard clods.

Crosskill rings are used primarily for seedbed preparation and leave the soil loose at the top and firmer just below the surface, which is optimal for sowing. For the MAXIROLL 630 and 830 HD models, we also offer our T-rings. This type of ring is particularly suitable for use on light and sandy soil types.



KNIFE ROLLER

A knife roller section helps you cut and crush thick stubble for faster and better decomposition and is a perfect match with the aggressive ring profile of the Cross Combi rings.
The aggressive profile of the rings combined with a knife roller is especially suitable for cutting and crushing powerful stubble, for example corn, and is a unique tool for controlling the corn borer beetle.



HARROW/MOLEHILL BOARD

The adjustable molehill board is primarily designed to increase roller performance when clearing, rolling and tending grasslands along with a 2 row harrow section. The harrow tines can be adjusted to make them more or less aggressive and the molehill board can be vertically raised and lowered. Each section comes with a support wheel which is manually adjusted. This supports each section to follow the contours of the ground.



CRACKER BOARD

Hydraulically operated and adjustable cracker board, consisting of strong 80 mm spring tines with 100 x 12 mm angled wearing points, which makes it perfect for crushing clods and levelling the soil, thus leaving the soil loose, smooth and in perfect condition for the roller section. The board is suspended in a parallelogram, which makes the angle and working depth independent of each other. When using only MAXIROLL for rolling, the cracker board can be lifted hydraulically, providing increased usability and versatility. The cracker board requires an extra double-acting hydraulic service on the tractor.

In order to achieve optimal working conditions for, and thereby the effect of the cracker board, we recommend a working speed of 8-10 km per hour.



2 ROWS OF TINES WITH CRACKER BOARD

The 2-row harrow with straight tines and cracker board transform MAXIROLL into a stubble implement or a seedbed harrow.



3 ROW BLACK GRASS HARROW

We offer many different harrowing tools that allow you to perform a wide range of tasks from simple grassland aeration to harrowing in stubble.
harrow are hydraulically put in and out of work, and hydraulically adjusted to make the tines more or less aggressive. This is an ideal combination to use directly into stubble to encourage a chit.



WHEEL TRACK ERADICATOR

The use of track eradicators helps you remove compaction from the soil structure behind the tractor wheels, especially when using heavy tractors with single wheel sets on light to medium soil types.



SOWING EQUIPMENT

If you are looking for an ideal solution for the care of grasslands, sowing of subsequent crops and the like, our sowing equipment will help you save precious time and increase efficiency. We offer either a 300L or 500L hopper, with either electric or hydraulic fan option.



ACCESSORIES AND EXTRA EQUIPMENT

- Air brakes or hydraulic brakes
- High pull, drawbar or Scharmüller ball hitch
- Rubber suspended bearings
- Cracker board
- Knife roller
- 3-row harrow for 530-760
- Hydraulic jack
- Wheel upgrade
- Stone trays 45L or 100L
- 2 row harrow tines
- 2 row harrow tines and cracker board
- Cracker board with clod crackers
- DALBO seeder for MAXIROLL 530-830 HD
- EU homologation

TECHNICAL DATA

TYPE	MAXIROLL 530	MAXIROLL 630	MAXIROLL 760	MAXIROLL 830	MAXIROLL HD 830	MAXIROLL 950	MAXIROLL 1030
Min. power requirements	90 HP	100 HP	110 HP	120 HP	120 HP	130 HP	140 HP
SNOWFLAKE® 50 cm weight/number of rings	2,775 kg 109 pcs.	3,640 kg 129 pcs.	4,185 kg 157 pcs.	4,450 kg 165 pcs.	–	5,730 kg 197 pcs.	6,030 kg 213 pcs.
SNOWFLAKE® 55 cm weight/number of rings	3,205 kg 109 pcs.	4,240 kg 129 pcs.	4,935 kg 157 pcs.	5,210 kg 165 pcs.	–	6,645 kg 197 pcs.	7,025 kg 213 pcs.
SNOWFLAKE® 60 cm weight/number of rings	3,855 kg 109 pcs.	4,750 kg 129 pcs.	5,595 kg 157 pcs.	5,970 kg 167 pcs.	6,300 kg 165 pcs.	7,365 kg 197 pcs.	–
SNOWFLAKE® 65 cm weight/number of rings	3,960 kg 108 pcs.	5,110 kg 126 pcs.	5,990 kg 148 pcs.	–	6,900 kg 162 pcs.	–	–
Crosskill 53 cm weight/number of rings	2,290 kg 55 pcs.	3,150 kg 63 pcs.	3,685 kg 79 pcs.	3,900 kg 83 pcs.	–	5,130 kg 99 pcs.	5,380 kg 107 pcs.
Crosskill 60 cm weight/number of rings	2,975 kg 55 pcs.	3,970 kg 63 pcs.	4,785 kg 79 pcs.	5,050 kg 83 pcs.	–	6,425 kg 99 pcs.	6,785 kg 107 pcs.
Cross Combi 50 cm weight/number of rings	2,900 kg 92 pcs.	3,590 kg 114 pcs.	4,375 kg 134 pcs.	4,555 kg 83 pcs.	–	5,700 kg 174 pcs.	6,000 kg 186 pcs.
Cross Combi 55 cm weight/number of rings	3,320 kg 92 pcs.	4,510 kg 114 pcs.	5,070 kg 134 pcs.	5,275 kg 83 pcs.	5,600 kg 142 pcs.	6,770 kg 174 pcs.	7,160 kg 186 pcs.
60 cm bogie Cross Combi weight/number of rings	–	4,800 kg 67 pcs.	–	–	6,300 kg 83 pcs.	–	–
60 cm T-ring weight/number of rings	–	2,355 kg 45 pcs.	–	–	–	–	–
60 cm bogie T-Ring weight/ number of rings	–	3,555 kg 67 pcs.	–	–	4,600 kg 85 pcs.	–	–
Transport width	2.50 m	2.50 m	2.50 m	2.50 m	3.00 m	3.00 m	3.00 m
Wheels	300/80x 15.3	300/80x 15.3	400/60x 15.5	400/60x 15.5	400/60x 15.5	400/60x 15.5	400/60x 15.5

NOTE. Some accessories are only suitable for certain working widths. Please contact your local DALBO dealer.

DALBO®

Also available from DALBO



MINIMAX 450-950



POWERROLL 1030-1830



FRONT PRESSES 150-600



MAXIROLL 530-1230



MAXIROLL GREENLINE 630-830



MAXICUT 600-920



CULTIMAX 550-1000



ROLLOMAXIMUM 620-1240



CULTITRAIL 500-600



TRIMAX 300-630



POWERCHAIN 500-1200



SUBSOILER M Profi

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