

YOUR SOIL - OUR PASSION

DALBO®

LEVELFLEX

150-600



MADE IN  DENMARK

LEVELFLEX

150-600





WORKING WIDTH
1.50-6.00 M



TRANSPORT WIDTH
2.00-4.00 M



RING SIZE
50-90 CM



HORSEPOWER
> 20 HP



WEIGHT
700-3.575 KG

LEVELFLEX is a flexible and front-mounted packer, designed to deliver optimal results across many tasks. With its robust construction, hydraulic adjustment, and broad compatibility, it ensures efficient soil cultivation and high performance in the field.



WHY CHOOSE LEVELFLEX?

- » Flexible solution, compatible with all roller and packer rings – incl. HD packer rings
- » Hydraulically adjustable cracker board and 2-bullet cultivator for maximum efficiency
- » Optimal soil contact and maneuverability thanks to unique front suspension
- » Compact design close to the tractor reduces lifting requirements and strain
- » Working widths from 1.50 to 6.00 m – both fixed and folding models
- » Uniform working and transport width on non-foldable models provides high efficiency in the field
- » Mounting a cracker board or cultivator section in front of implements further increases performance and makes it a valuable tool for soil compaction and seeding in a single pass

EQUIPMENT

	150 M	150 M PREPARED FOR CRACKER BOARD	250 M	300 M	400 M	400 M HYDRAULIC FOLDABLE	450 M HYDRAULIC FOLDABLE	500 M HYDRAULIC FOLDABLE	600 M HYDRAULIC FOLDABLE
Fully hydraulic folding and unfolding	-	-	-	-	-	■	■	■	■
Automatic transport lock	■	■	■	■	■	■	■	■	■
Robust frames of quality steel and high-strength steel	■	■	■	■	■	■	■	■	■
Ø60 mm axles of high-strength steel	■	■	■	■	■	■	■	■	■
Scraper chains between packer rings	■	■	■	■	■	■	■	■	■
Connection at 3 different heights	■	■	■	■	■	■	■	■	■
Jack	■	■	■	■	■	■	■	■	■
Hydraulic adjustable cracker board	-	□	□	□	□	□	□	□	□
2- bullet cultivator	-	-	□	□	□	□	□	□	□
Front weight bracket	□	□	□	□	□	□	□	□	□
Packer ring profile	□	□	□	□	□	□	□	□	□
LED lighting	□	□	□	□	□	□	□	□	□

■ Standard □ Option - Not possible

ROLLER AND PACKER RINGS

The Cross Combi ring is suitable for rolling ploughed areas, as its serrated design cuts and crushes clods, while its heavy weight packs the soil in depth. Crosskill. This ring type is primarily used for seedbed preparation and leaves the soil loose on top and firmer just below the surface, which is optimal for seeding.



CULTIVATOR SECTION

A 2-bullet cultivator section in front of the packer helps break down clods and level the soil perfectly, making the packer much more effective and leaving a completely uniform surface and structure. The 2-bullet cultivator comes as standard with hydraulic depth adjustment, so the depth can be set very precisely from inside the tractor.



Packer rings are available in 80 and 90 cm as well as 65 HD. A packer ring is suitable for use in heavily ploughed soil, where its heavy weight crushes clods and packs the soil in depth.

CRACKER BOARD

The hydraulically adjustable cracker board is available with either heavy-duty 80 mm spring tines with 100 × 12 mm wearing parts or 45 mm spring tines with 50 × 10 mm wearing parts – the choice depends on soil conditions. It effectively crushes clods, levels the soil, and leaves a loose and even layer in perfect structure for the packer section. The working angle is adjusted mechanically via spindles, while the working depth is regulated hydraulically via a parallelogram suspension. This keeps the tine angle constant regardless of depth and makes it possible to work aggressively for more intensive leveling. For optimal effect, a working speed of 8–10 km/h is recommended.



TECHNICAL DATA

	150 M	150 M PREPARED FOR CB	250 M	300 M	400 M	400 M HYDRAULIC FOLDABLE	450 M HYDRAULIC FOLDABLE	500 M HYDRAULIC FOLDABLE	600 M HYDRAULIC FOLDABLE
Transport width	2.00 m	2.50 m	2.50 m	3.00 m	4.00 m	2.90 m	2.90 m	2.90 m	2.90 m
55 cm SNOWFLAKE® - weight kg/number of rings	-	-	1.405/45	1.625/51	2.030/71	2.540/67	2.475/75	2.870/83	3.150/109
60 cm SNOWFLAKE® - weight kg/number of rings	-	-	1.620/45	1.885/51	-	-	-	-	-
65 cm SNOWFLAKE® - weight kg/number of rings	-	-	1.780/45	2.085/51	-	-	-	-	-
53 cm Crosskill - weight kg/number of rings	-	-	970/22	1.110/27	1.370/37	1.850/35	1.930/39	1.990/45	2.600/51
60 cm Crosskill - weight kg/number of rings	-	-	1.245/22	1.445/27	1.780/37	2.360/35	2.480/39	2.595/45	2.825/51
50 cm Cross Combi - weight kg/number of rings	-	-	1.320/40	1.485/45	1.845/62	2.520/57	2.835/63	2.950/73	3.200/93
55 cm Cross Combi - weight kg/number of rings	-	-	1.490/38	1.695/45	2.125/62	2.635/67	2.880/63	3.125/73	3.575/93
80 cm packer rings - weight kg/number of rings	905/10	920/10	1.260/17	1.400/20	1.435/20	1.945/20	2.175/22	2.270/26	2.595/30
80 cm packer rings - weight kg/number of rings	-	-	-	1.175/15	-	-	-	-	-
90 cm packer rings - weight kg/number of rings	1.140/10	1.160/10	1.630/17	1.860/20	-	-	-	-	-
90 cm packer rings - weight kg/number of rings	-	-	-	1.520/15	-	-	-	-	-
65 cm packer rings V-profile HD - weight kg/ number of rings	-	-	-	1.300/15	-	1.835/18	-	-	-
80/90/80 cm packer rings - weight kg/number of rings	-	-	-	1.290/ 5+5+5	1.575/ 7+6+7	2.085/ 7+6+7	-	-	-
80 cm packer rings / wheel 11.5/300x80-15.3 / 80 cm packer rings - weight kg/number of wheels/rings	-	-	-	1.250/ 5+4+5	1.430/ 7+4+7	-	-	-	-
Rubber wheels - weight kg/number	700/4	720/4	-	-	-	-	-	-	2840/10
Cracker board tines 45 x 10 - weight kg/number of tines	-	250/28	160/18	175/22	200/28	250/28	280/32	315/36	380/44
Cracker board tines 80 x 10 - weight kg/number of tines	-	310/21	200/12	225/16	260/22	310/22	350/24	395/28	470/34
2-bullet cultivator - weight kg/number of tines	-	-	200/18	230/22	305/28	350/28	375/29	403/37	455/42
Power requirement min.	20 HP	20 HP	25 HP	30 HP	40 HP	50 HP	60 HP	65 HP	70 HP
Hydraulic connections	-	-	-	-	-	1xDA	1xDA	1xDA	1xDA

DALBO®

Also available from DALBO



POWERROLL 3-sec 450-950



POWERROLL 5-sec 1030-1830



FRONT PRESSES 150-600



MAXIROLL 530-1230



MAXIROLL GREENLINE 630-830



MAXICUT 600-920



CULTIMAX 650-1000



ROLLOMAXIMUM 620-1240



ROLLOMASTER 300-600



TRIMAX 300-630



POWERCHAIN 500-1200



SUBSOILER M Profi

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