

CHOPSTAR-SEEDER

ROW CROP DRILL

Einböck



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**CHOPSTAR-
SEEDER**



The front tank JUMBO with a volume of 1500 litres is responsible for the seeding-transport and the dosage.

Because of the front mounted tank, there is an optimal weight balance between rear and front. For more information to the JUMBO please see our „CHOPSTAR - row crop cultivation technology“-brochure.

The parallelograms with retraction support grant a precise depth-placement of the seed. The FARMFLEX twin pressure wheels ensure the necessary contact pressure and reconsolidate the soil.

Standard equipment CHOPSTAR-SEEDER

Row-distance infinitely variable adjustable from 30 to 45 cm
Lower lift links guided on both sides
Adjustable retraction support on each parallelogram
Adjustable Farmflex-pressure wheels, bearing-mounted, ø 360 mm / 33 mm wide
Adjustable parallelograms
Seeding shoe with wear skid
Hydr. folding markers, adjustable in length
3 double acting hydr. remotes (plus additional ones for the JUMBO front tank) needed
Spring mounted track-loosener
Operating instructions

Optional equipment CHOPSTAR-SEEDER

Frame profile extension for other row-distances
Support wheels for constant position of frame
Warning signs and lights

Technical data CHOPSTAR-SEEDER

Type	Seeding elements	Frame length m	Support wheels	hp/kW ²	Transport width ³	Weight approx. kg
CHOPSTAR-SEEDER 6-rows	6	2,45	2	70/51	3,00	420
CHOPSTAR-SEEDER 9-rows HG ¹	9	3,80	2	80/59	3,00	880
CHOPSTAR-SEEDER 12-rows HG ¹	12	5,15	2	90/66	3,00	1.080

¹ hydraulic folding - triple-frame

² in combination with JUMBO-Front tank

³ depending on the row-distance

Technical data and measurements are approximate and non-binding. We reserve the right to change construction and specification.



CHOPSTAR-SEEDER

The CHOPSTAR-SEEDER ist flexible to use, because without any problems you can mount the hoe elements from the CHOPSTAR row crop cultivator program to the profile tube frame. So you get a wholesome row crop cultivator. Combined with the front tank you can use it additionally as fertilizer distributor.

COST EFFICIENT SEEDING TECHNOLOGY

- **Ideal weight distribution with front tank and rear mounted machine**
- **big tank, 1500 l**
- **Big dosage units for large amounts of seeds**
- **Front tank can also be used for other works**
- **Precise sowing depths under all conditions through big parallelograms with retraction support**
- **Twin pressure wheels for reconsolidation**

The row crop drill CHOPSTAR-SEEDER was especially developed for seeding legumes in rows (for example soya, peas, lupine, lentils,...), but also for other row crops in drill seeding.



Related brochures for mechanical care

- CHOPSTAR - Row crop cultivation technology
- AEROSTAR - Tined weeder
- ROTARYSTAR - Rotary hoe



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