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PREMIUM ROW-CROP CULTIVATOR CHOPSTAR-PRIME

The premium row-crop cultivator CHOPSTAR-PRIME can be equipped with up to 5 vibro-tines per hoeing element and is used in row crops with a row distance of 35 cm/14" to 90 cm/35" (such as beets, soybeans, field beans, corn, sunflowers, etc.). Centerpiece of the PRIME is a central quick-locking system, which allows all tine carriers to be quickly adapted to the crop or adjusted to the actual field conditions. Depending on the operating conditions and the hoeing aim, a wide range of working tools such as trailed weeder tines, finger weeder stars, roll stars, crop protection elements, etc. can be attached. These also have a quick adjustment and it is easy to switch between the different attachments. A SECTION-CONTROL parallelogram lift of up to 50 cm/20" perfects the row-crop cultivator.

With the camera steering ROW-GUARD shifting frame and other additional options, the operation of the CHOPSTAR-PRIME can be further perfected.



Rows	Row distance in cm	Frame	Transport width ~ m ~ ft.	Frame width ~ m ~ ft.	Tines	Body	from hp/kW	Weight kg lbs
4	45	S	2,00 6,6	2,00 6,6	13	5	30/22	514 1 130
6	45	S	3,00 9,8	2,90 9,5	19	7	40/30	670 1 480
8	45	K	3,00 9,8	3,80 12,5	25	9	60/44	990 2 180
12	45	K	3,00 9,8	5,60 18,4	37	13	70/51	1 370 3 020
15	45	K	3,20 10,5	6,95 22,8	46	16	90/66	1 770 3 900
18	45	K	4,80 15,7	8,30 27,2	55	19	130/96	2 110 4 650
18	45	P	3,00 9,8	8,30 27,2	55	19	130/96	2 300 5 070
24	45	K	6,70 22,0	11,00 36,1	73	25	160/118	2 670 5 890
24	45	P	3,00 9,8	11,00 36,1	73	25	160/118	2 880 6 350
4	70	S	3,00 9,8	3,00 9,8	21	5	40/30	575 1 270
4	70	K	3,00 9,8	3,00 9,8	21	5	50/37	870 1 920
6	70	S	4,40 14,4	4,40 14,4	31	7	60/44	870 1 920
6	70	K	3,00 9,8	4,40 14,4	31	7	60/44	1 060 2 340
7	70	K	3,00 9,8	5,10 16,7	36	8	70/51	1 140 2 510
8	70	S	5,80 19,0	5,80 19,0	41	9	80/59	1 050 2 310
8	70	K	3,20 10,5	5,80 19,0	41	9	80/59	1 230 2 710
12	70	K	4,80 15,7	8,60 28,2	61	13	140/103	1 900 4 190
12	70	P	3,00 9,8	8,60 28,2	61	13	140/103	2 130 4 700
16	70	K	6,90 22,6	11,40 37,4	81	17	160/118	2 370 5 220
16	70	P	3,00 9,8	11,40 37,4	81	17	160/118	2 620 5 780

S = rigid | K = foldable | P = double folding frame

Einböck CHOPSTAR row-crop cultivators are individually configured using a flexible hoeing technology modular system. Therefore there is no fixed standard equipment - each machine is perfectly tailored to the user's requirements.

STANDARD EQUIPMENT

- ✓ Robust, durable & special profile-tube frame with high frame clearance (rigid, single-fold or with double folding frame)
- ✓ Various tractor attachments, e.g., via the ROW-GUARD sideshift frame, Cat. 2, Cat. 3, or with upper link steering
- ✓ PRIME hoeing element with tine quick adjustment for row distances up to 90 cm / 35" and up to 5 tine configuration
- ✓ Large-dimensioned parallelograms for maximum height adjustment and durability, including main frame quick fixation
- ✓ Parallelogram down pressure adjustable
- ✓ Height adjustable Farmflex depth-control wheels with ball bearing, ø 300 mm / 100 mm
- ✓ Various hoeing tools such as vibro-tine, carbide metal duckfoot sweeps, angle knives, heaping sweeps, etc.

OPTIONS

- » Trailed working tools such as finger weeders, following weeder tines, rotative weeder, hilling discs, etc.
- » Quick-change function for trailed working tools
- » Finger weeder with its own parallelogram, SMART-GRIP or SIMPLE-GRIP quick adjustment, and spring-loaded
- » Hydraulic parallelogram lifting SECTION-CONTROL with up to 50 cm / 20" lifting height and simultaneous lifting of the hoeing element and trailed working tools, including neat hose routing
- » Various crop protection elements, can be raised, height adjustable, with quick adjustments and parallelogram-guided (depending on version)
- » VERSO equipment – the cutting disc/angle knife combination
- » Camera sideshift frame ROW-GUARD
- » P-BOX seeding box, JUMBO-SEED front tank
- » JUMBO-STREAM liquid front tank
- » Warning signs with holder and LED lights
- » Many other special configurations and custom-made tools/parts