



UNIQUE. FLEXIBLE. COMFORTABLE.

ROW-CROP CULTIVATOR CHOPSTAR-ONE

The CHOPSTAR-ONE universal row crop cultivator can be used with row distances of 35 to 90 cm / 14-35", e.g. in beets, soybean, corn, sunflowers, but also in special crops, vegetables, etc. It is characterized by its extremely flexible tool arrangement as well as compatibility and versatility.

Depending on the conditions of use and the objective of the hoeing pass, a wide range of tools can be attached to the ONE, such as camera steering system, parallelogram lift, following weeder tines, finger weeders, rotative weeders, protection elements, and a wide variety of tines, sweeps, knives, etc.



The flexible row-crop cultivator is extremely versatile, adaptable, compatible, and ready for any crop!



Rows	Row distance in cm	Frame	Transport width		Frame width		Tines	Body	from hp/kW	Weight	
			~ m	~ ft.	~ m	~ ft.				kg	lbs
4	50	S	2,00	6,6	2,00	6,6	13	5	30/22	450	990
6	50	S	3,00	9,8	3,00	9,5	19	7	40/30	580	1 280
8	50	K	3,00	9,8	3,8	12,5	25	9	60/44	880	1 940
12	50	K	3,00	9,8	5,6	18,4	37	13	70/51	1 210	2 670
15	50	K	3,20	9,8	6,95	22,8	46	16	90/66	1 570	3 460
18	50	P	3,00	9,8	8,3	27,2	55	19	130/96	2 060	4 540
24	50	P	4,00	9,8	11,00	36,1	73	25	160/118	2 570	5 670
4	75	S	3,00	9,8	3,00	9,8	21	5	40/30	560	1 230
4	75	K	3,00	9,8	3,00	9,8	21	5	50/37	840	1 850
6	75	S	4,40	14,4	4,40	14,4	31	7	60/44	820	1 810
6	75	K	3,00	9,8	4,40	14,4	31	7	60/44	1 010	2 230
7	75	K	3,20	10,5	5,10	16,7	36	8	70/51	1 090	2 400
8	75	S	5,80	19,0	5,80	19,0	41	9	80/59	990	2 180
8	75	K	3,20	10,5	5,80	19,0	41	9	80/59	1 170	2 580
12	75	K	4,80	15,7	8,60	28,2	61	13	140/103	1 810	3 990
12	75	P	3,00	9,8	8,60	28,2	61	13	140/103	2 040	4 500
16	75	K	6,90	22,6	11,40	37,4	81	17	160/118	2 250	4 960
16	75	P	4,00	9,8	11,40	37,4	81	17	160/118	2 500	5 510

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
- ✓ ONE hoeing element with SIMPLE-GRIP tine quick adjustment for row distances up to 90 cm / 35" and up to 5-tine configuration
- ✓ Large, readjustable parallelograms for maximum height adaption 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 35 cm / 14" 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