



PRECISE. INTENSE. DIRECT.

ROW-CROP CULTIVATOR CHOPSTAR-TWIN

The CHOPSTAR-TWIN precision hoe was developed for precise hoeing above the row. The hoeing parallelogram does not work between the rows, but is mounted directly above the row. This allows a very narrow hoeing belt, which makes it possible to hoe young crops very early and narrow at the same time.

This is achieved by two cutting disc adjustable in angle in combination with following angle knives: two Farmflex wheels running close to the crop row ensure an exact working depth of the hoeing elements. The CHOPSTAR-TWIN, in combination with the camera steering system ROW-GUARD, is perfectly suited as a precision hoe for special crops, cereals, soybeans, beets, corn, vegetables, herbs, etc.



For hoeing many arable crops such as corn, beet, soybeans or field beans and special crops (vegetables, herbs,...).



Rows	Row distance in cm	Frame	Transport width		Frame width		Tines	Body	from hp/kW	Weight	
			~ m	~ ft.	~ m	~ ft.				kg	lbs
5	45	S	2,30	7,5	2,00	6,6	10	5	30/22	580	1 280
6	45	S	2,75	9,0	2,45	8,0	12	6	40/30	610	1 340
8	45	K	3,00	9,8	3,35	11,0	16	8	60/44	940	2 070
12	45	K	3,00	9,8	5,15	16,9	24	12	70/51	1 330	2 930
15	45	K	3,20	10,5	6,50	21,3	30	15	90/66	1 730	3 810
18	45	K	4,80	15,7	7,85	25,8	36	18	130/96	2 070	4 560
18	45	P	3,00	9,8	7,85	25,8	36	18	130/96	2 260	4 980
24	45	K	6,70	22,0	10,55	34,6	48	24	160/118	2 650	5 840
24	45	P	3,00	9,8	10,55	34,6	48	24	160/118	2 860	6 310

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
- ✓ TWIN hoeing element mounted on top of the row with cutting disc/angle knife combination, including SMART-GRIP quick adjustment for row distances from 35 cm / 14"
- ✓ Large, readjustable parallelograms for maximum height adaption and durability, including main frame quick fixation
- ✓ Parallelogram down pressure adjustable
- ✓ Height adjustable double Farmflex depth-control wheels, ball-bearing mounted, ø 300 mm / 65 mm

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 quick adjustment, and spring-loaded
- » Bypass tines for working the space between rows
- » 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
- » 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