



PROACTIVE. INITIATIVE. TALENTED.

RIDGER CHOPSTAR-HILL

The CHOPSTAR-HILL (formerly HILLSTAR / EHG) is a ridger for hill-crops with large, concave discs. These machines are used to push soil up in hill-crops. A pre-loosening tine breaks up the soil and the inclined discs transport the earth, pulled down by erosion, up the hill again. So a perfect maintenance of the hill-crops (e.g. potatoes) can be reached.

Due to the large smooth discs no hair roots of the crop close to the surface are harmed. The discs have high quality, maintenance free bearings and can be ideally adjusted in the angle. The optional guided hill-weeder (3 sections) additionally fights weeds.



Heaping causes regulation and burying of weeds!



Rows	Row distance in cm	Frame	Transport width		Frame width		Tines	Body	from hp/kW	Weight	
			~ m	~ ft.	~ m	~ ft.				kg	lbs
2	70	S	1,65	5,4	1,60	5,2	3	3	20/15	360	790
4	70	S	3,05	10,0	3,00	9,8	5	5	40/30	600	1 320
4	70	K	2,80	9,2	3,00	9,8	5	5	50/37	720	1 590
6	70	S	4,40	14,4	4,40	14,4	7	7	60/44	850	1 870
6	70	K	3,00	9,8	4,40	14,4	7	7	60/44	980	2 160
8	70	S	5,80	19,0	5,80	19,0	9	9	80/59	1 040	2 290
8	70	K	3,20	10,5	5,80	19,0	9	9	80/59	1 350	2 980
12	70	K	4,80	15,7	8,60	28,2	13	13	120/88	1 580	3 480
12	70	P	3,20	10,5	8,60	28,2	13	13	140/103	2 100	4 630

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
- ✓ HILL hoeing element with 2 height- and angle-adjustable hilling discs and a pre-loosening tine for hill crops such as potato, carrots, etc., and row distances of up to 75 cm / 30"
- ✓ Parallelogram down pressure adjustable
- ✓ Large, readjustable parallelograms for maximum height adaption and durability, including main frame quick fixation
- ✓ Height adjustable Farmflex depth-control wheels with ball bearing, ø 300 mm / 100 mm

OPTIONS

- » Hill- & crop weeder
- » Hydraulic parallelogram lifting SECTION-CONTROL with up to 35 cm / 14" lifting height, 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