

***Einböck***

**When tillage  
is joy!**

# PRODUCT PROGRAM

**Crop-care**

**Tillage**

**Grassland care**

**Seeding & fertilizing**



**WWW.EINBOECK.EU**





# THE EINBÖCK TILLAGE

AN OVERVIEW

SEEDBED COMBINATION EXTREM <a href="http://www.einboeck.at/en/extrem">www.einboeck.at/en/extrem</a>		SEEDBED CULTIVATOR VIBROSTAR <a href="http://www.einboeck.at/en/vibrostar">www.einboeck.at/en/vibrostar</a>	
	<b>CONSTRUCTION</b> arable weeder, mini seedbed or double arable tine section		<b>CONSTRUCTION</b> 4 or 5 beams
	<b>LINE SPACING</b> 4.8   6.4   10.5 cm (1.89   2.52   4.13") line spacing		<b>LINE SPACING</b> 10 cm (3.94") line spacing
	<b>WORKING RANGE*</b> fine seedbed preparation dragging & levelling aerating soil and let it dry out (e.g. for moist, clay soils) slurry incorporation		<b>WORKING RANGE*</b> seedbed preparation slurry incorporation dragging & levelling light cultivation on cover crops cutting the full surface seeding cover crops with seeder P-BOX-STI
	<b>WORKING EFFECT*</b> loosening, mixing, crumbling & levelling		<b>WORKING EFFECT*</b> loosening, (cutting,) mixing, crumbling & levelling
	<b>SOIL TYPE*</b> light, medium, heavy, sandy		<b>SOIL TYPE*</b> light, medium, heavy, sandy, stony
	<b>WORKING DEPTH*</b> up to 8 cm (3.15")		<b>WORKING DEPTH*</b> up to 12 cm (4.72")
	<b>PRACTICAL EXAMPLE</b> seedbed preparation working depth 8 cm (3.15") mini seedbed tine exchangeable share	<b>PRACTICAL EXAMPLE</b> seedbed preparation working depth 6 cm (2.36") arable tine section square tine	<b>PRACTICAL EXAMPLE</b> light tillage on cover crops working depth 6 cm (2.36") heavy S-tine duckfoot sweep
	<b>PRACTICAL EXAMPLE</b> slurry incorporation working depth 9 cm (3.54") heavy S-tine standard sweep		

\* Varies depending on crumbler, tine type, soil type, preparation

## BLADE CULTIVATOR TAIFUN

[www.einboeck.at/en/taifun](http://www.einboeck.at/en/taifun)

### CONSTRUCTION

4 beams

### LINE SPACING

15 cm (5.91") line spacing

### WORKING RANGE\*

shallow tillage  
stubble cultivation  
cutting the whole surface  
shallow tillage of cover crops  
seeding cover crops with seeder P-BOX-STI  
rough seedbed preparation

### WORKING EFFECT\*

cutting, mixing, loosening & crumbling

### SOIL TYPE\*

light, medium, heavy, sandy, stony

### WORKING DEPTH\*

up to 15 cm (5.91")

### PRACTICAL EXAMPLE

stubble cultivation  
working depth 5 cm (1.97")  
Hercules tine  
duckfoot sweep

### PRACTICAL EXAMPLE

cultivation on cover crops  
working depth 12 cm (4.72")  
Hercules tine, standard sweep  
made from carbide metal

## UNIVERSAL CULTIVATOR HURRICANE

[www.einboeck.at/en/hurricane](http://www.einboeck.at/en/hurricane)

### CONSTRUCTION

4 beams

### LINE SPACING

20 cm (7.87") line spacing

### WORKING RANGE\*

stubble cultivation  
cultivation of cover crops  
cultivation of clover grass  
cutting the whole surface  
seeding cover crops with seeder P-BOX-STI  
deep tillage

### WORKING EFFECT\*

cutting, mixing, loosening & crumbling

### SOIL TYPE\*

light, medium, heavy, sandy

### WORKING DEPTH\*

up to 25 cm (9.84")

### PRACTICAL EXAMPLE

stubble cultivation  
working depth 7 cm (2.76")  
standard tine  
duckfoot sweep

### PRACTICAL EXAMPLE

primary tillage  
working depth 22 cm (8.66")  
standard tine  
narrow share







## UNIVERSAL CULTIVATOR HURRICANE

### 4-BEAM TINE ARRANGEMENT



≤ 25 cm  
≤ 9.80"



4x



20 cm  
7.90"



2,6-4,6 m  
8.50-15.10 ft.

- ✓ Shallow stubble cultivation, deeper soil cultivation or seedbed preparation - universal application possibilities
- ✓ Ideal combination of enormous throughput and full-surface cutting
- ✓ Reduced power requirement due to uniform tine distribution
- ✓ Parallelogram-guided rollers and leveling tools with hydr. depth adjustment for a wide range of soils



## BLADE CULTIVATOR TAIFUN

### SWEEPS UP TO 240 MM / 9,4" WIDTH = CUT THROUGH THE ENTIRE SURFACE



≤ 15 cm  
≤ 5.90"



4x



15 cm  
5.90"



2,5-12 m  
8.20-39.40 ft.

- ✓ Wide range of applications: seedbed preparation, incorporation of catch crops, shallow stubble cultivating, ...
- ✓ Effective weed control by cutting of the full surface in shallow working depth; 4-beams & 15 cm / 5,9" line spacing
- ✓ 4-beam frame construction (tube in tube) allows exact distribution of spring tines & prevents clogging
- ✓ Large selection of rollers, suitable for a wide range of soil types and applications





## SEEDBED CULTIVATOR VIBROSTAR

**MANY ADDITIONAL OPTIONS  
LIKE VIBRO-BOARD, ...**



≤ 12 cm  
≤ 4.70"



4/5x



10 cm  
3.90"



3,9-12,1 m  
12.80-39.70 ft.

- ✓ Finest seedbed preparation and levelling on plowed or mulch-till fields areas with organic matter
- ✓ Perfect depth control via rollers / support wheels and excellent mixing on all soils
- ✓ Sufficient throughput as well as uniform tine distribution
- ✓ Precise spacing of spring tines prevents blockages, various rollers for depth control and crumbling



## SEEDBED COMBINATION EXTREM

**BIG VARIETY OF  
CONFIGURATIONS E.G. SECTIONS**



≤ 8 cm  
≤ 3.10"



≤ 10x



≤ 10,5 cm  
4.10"



4-8 m  
13.10-26.20 ft.

- ✓ For leveling and preparation of fine seedbed on plowed areas, even in heavy soil conditions
- ✓ Narrow line spacing for the best possible mixing and optimum soil structure
- ✓ Various sections available with field weeder or spring tines, double roller for depth control and crumbling
- ✓ Robust and closed frame for smooth, stable and simple operation







# EINBÖCK HOEING TECHNOLOGY - INDIVIDUALLY CONFIGURABLE



## CHOPSTAR 1-30

- ✓ Up to 30 cm | 11.80" with one tine
- ✓ For cereals, peas, ...
- ✓ Now NEW: Ultra-flat coulters



## CHOPSTAR 3-60

- ✓ Up to 60 cm | 23.60" and up to 3 tines
- ✓ For beet, soybean, field bean, ...
- ✓ Customized options



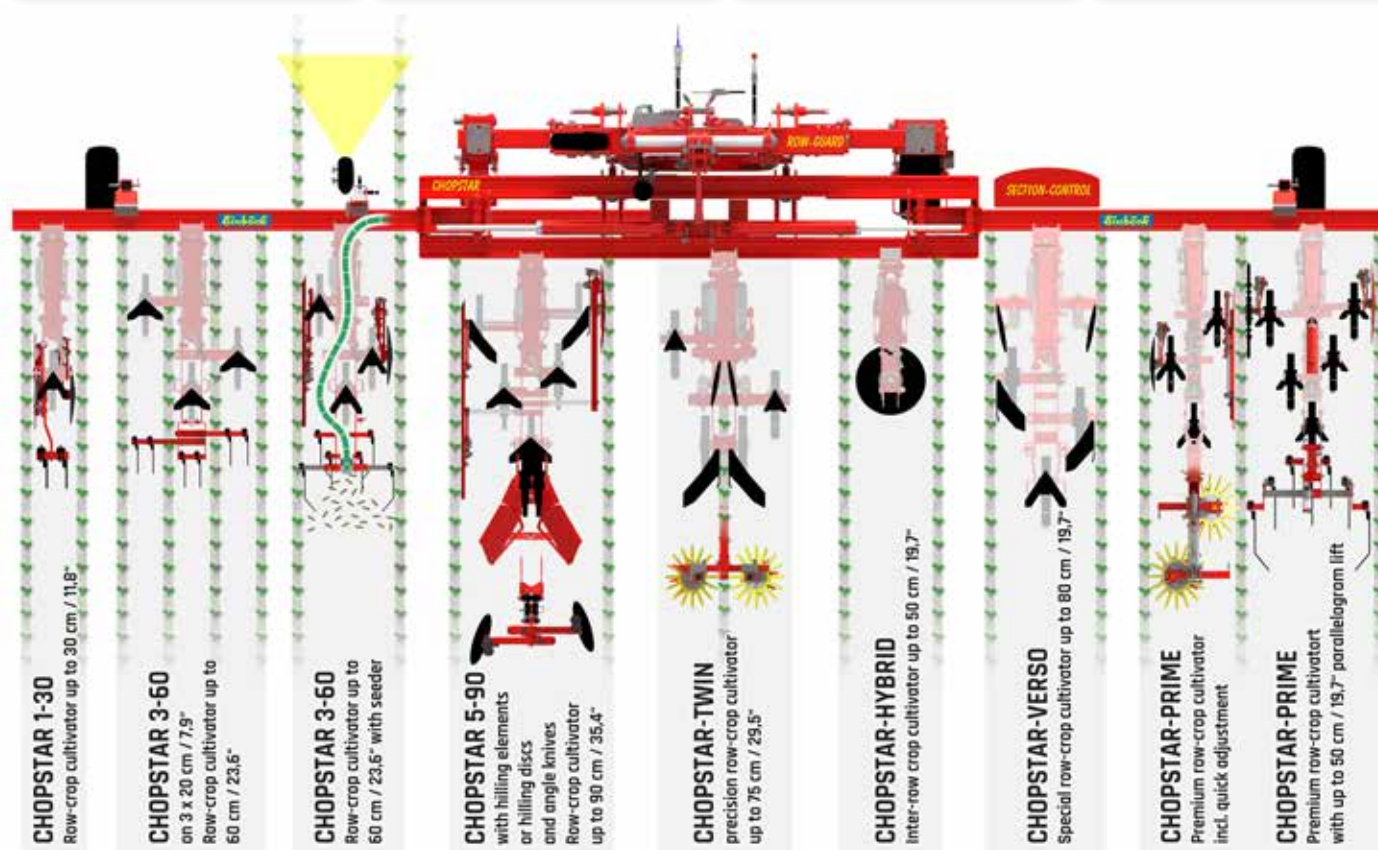
## CHOPSTAR 5-90

- ✓ Up to 90 cm | 35.40" and up to 5 tines
- ✓ For corn, sunflowers, ...
- ✓ Many options for hilling



## CHOPSTAR 10-150

- ✓ Up to 150 cm | 59.10" and up to 10 tines
- ✓ For pumpkins, tomatoes, etc.
- ✓ Possible as front hoe



## CHOPSTAR-TWIN

- ✓ Element guided above the row
- ✓ Narrowest unhoed area of under 5 cm | 2"
- ✓ For mulch & direct seeding



## CHOPSTAR-VERSO

- ✓ Hoeing in crusty & challenging soils
- ✓ Mulchseed able & high hectare output



## CHOPSTAR-PRIME

- ✓ Unique quick adjustments & new working tools
- ✓ Up to 50 cm | 19.70" parallelogram lifting



## ROW-GUARD

- ✓ Camera controlled side-shift frame applicable for different row-crop cultivators
- ✓ Latest software & camera technology



# ADAPTED TO CROP | SOIL | CONDITIONS | GOALS



## FINGER WEEDER

- ✓ Parallel guided finger hoes
- ✓ Spring loaded independent holder
- ✓ Best possible soil & crop adaptation



## ROTATIVE WEEDER

- ✓ "Combing out" weeds from the row
- ✓ Fast adjustment of aggressivity
- ✓ Reliable operation in many crops



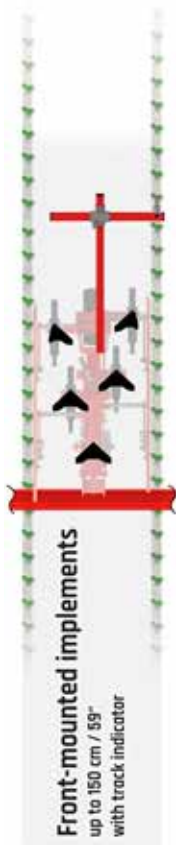
## WEEDING TOOLS

- ✓ Largest selection of tools
- ✓ Reinforced special vibro tines
- ✓ Ultra-flat or carbide tines, ...

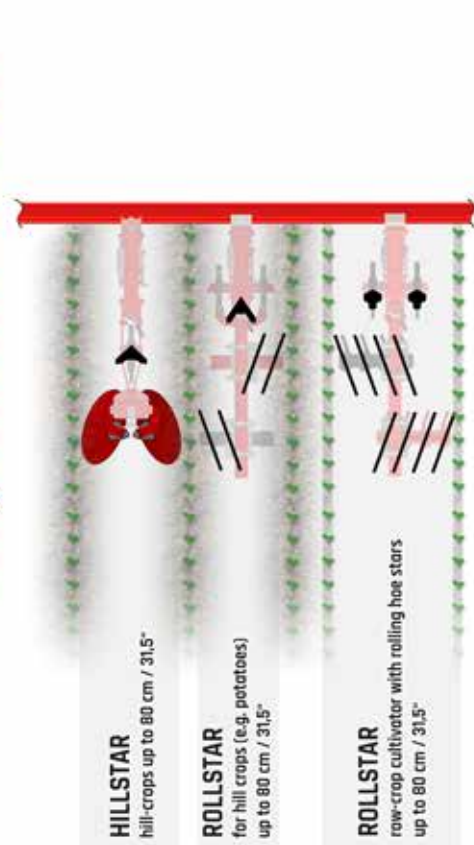


## SECTION CONTROL

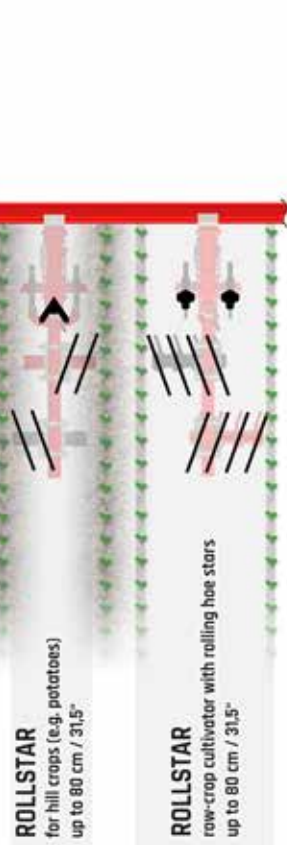
- ✓ Up to 35 cm / 13.80" lifting height
- ✓ Manual or GPS control
- ✓ Also for finger hoes



Front-mounted implements  
up to 150 cm / 59"  
with track indicator



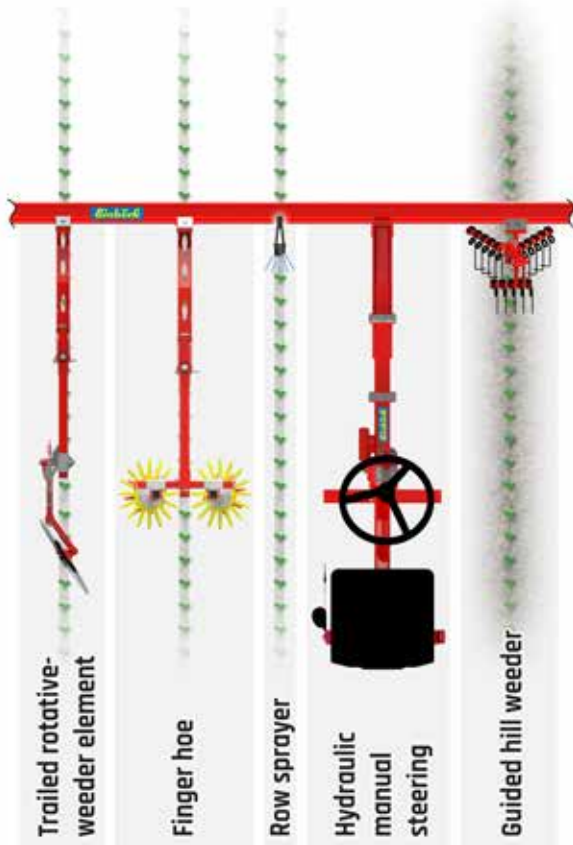
HILLSTAR  
hill-crops up to 80 cm / 31.5"



ROLLSTAR  
for hill crops (e.g. potatoes)  
up to 80 cm / 31.5"



ROLLSTAR  
row-crop cultivator with rolling hoe stars  
up to 80 cm / 31.5"



Trailed rotative-  
weeder element

Finger hoe

Row sprayer

Hydraulic  
manual  
steering

Guided hill weeder



Standard hoeing technology  
[www.einboeck.at/en/standard-hoeing-technology](http://www.einboeck.at/en/standard-hoeing-technology)



Special hoeing technology  
[www.einboeck.at/en/special-hoeing-technology](http://www.einboeck.at/en/special-hoeing-technology)



Accessories for hoes  
[www.einboeck.at/en/accessories-for-hoes](http://www.einboeck.at/en/accessories-for-hoes)



## HILLSTAR

- ✓ Up to 80 cm / 31.50" row spacing
- ✓ Hilling up of ridge crops
- ✓ Perfect mechanical weed control



## ROLLSTAR

- ✓ Up to 80 cm / 31.50" and up to 8 rotative stars
- ✓ For ridged & field crops (e.g. corn)
- ✓ Blockage-free & aggressive hoeing



## JUMBO-STREAM

- ✓ Front tank for liquids
- ✓ band sprayer over- or underleaf, liquid fertilizer
- ✓ SECTION-CONTROL capable



## SEEDING EQUIPMENT

- ✓ P-BOX | JUMBO-SEED | FERTIBOX
- ✓ Perfectly matches cultivator & seeder
- ✓ Fertilizing, undersowing, ...





## CAMERA STEERING SYSTEM ROW-GUARD

### MOST RELIABLE SIDE-SHIFT FRAME



390-960 kg  
860-2116 lbs



± 1 cm  
± 0.40"



≥ 12,5 cm  
≥ 4.90"



≤ 5

- ✓ Hydr. side-shift frame for precise steering of various hoeing implements through a wide range of row crops
- ✓ Reliable plant detection in all growth stages by 3 different color (2D) & 3D mode
- ✓ Latest software and camera technology, extremely user-friendly, precise and reliable in use
- ✓ Compact side-shift frame, position of the row-crop cultivator very close to the tractor, therefore favorable position of the center of gravity



## ROTARY HOE ROTARYSTAR

### UNIQUE HYDRAULIC ADJUSTMENT OF AGGRESSIVITY



3-12 m

9.80-39.40 ft.



≤ 20 km/h

≤ 12.50 mph



2x



3 m

9.80 ft.

- ✓ Break crusts - aerate soil - control weeds - promote plant growth - in nearly every crop
- ✓ Special design for consistent aggressivity and working depth over the entire width of the machine
- ✓ Two parallelogram-guided, hydr. pressure-balanced rotor rows with special shaped stars
- ✓ High-quality bearings of the rotor stars, tips of the stars can be replaced individually - Einböck in-house development

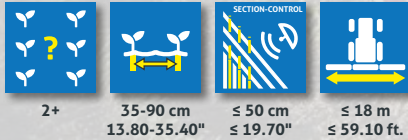
NEW: 9 & 12 M MODEL  
30 & 40 FT. MODEL





## PREMIUM ROW-CROP CULTIVATOR CHOPSTAR-PRIME

### QUICK ADJUSTMENTS & UP TO 50 CM SECTION LIFTING HEIGHT



- ✓ Unique quick adjustment of the individual tine carriers, stepless adjustment of 4 hoeing tines simultaneously
- ✓ Quick adjustment of the protection elements
- ✓ New rotative protection stars e.g. for corn or sunflowers
- ✓ Up to 50 cm | 19.70" parallelogram lifting via SECTION-CONTROL: reliable, durable, wear-resistant, practical, etc.
- ✓ Quick-change system for following tools such as finger weeder incl. separate parallelogram or ridging discs



## SPECIAL ROW-CROP CULTIVATOR CHOPSTAR-VERSO

### HOEING OF CRUSTED & CHALLENGING SOILS



- ✓ Very high working speed - with the cutting discs, hoeing is possible even at a very early stage of growth
- ✓ Very narrow "hoeing band" - perfect condition for finger weeder or trailed rotative weeder
- ✓ Hoeing in mulch seedcrops & great flexibility as well as adaptation to crop size & type, soil type, working speed, etc.
- ✓ Low wear and fuel consumption thanks to the cutting discs - high intake force - CHOPSTAR TWIN concept


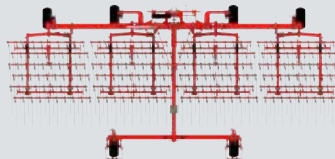

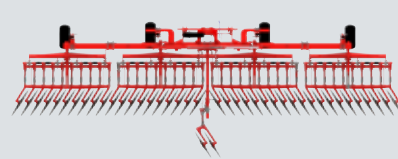

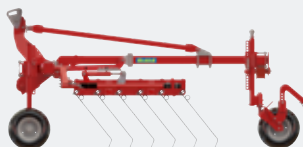


















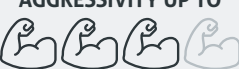
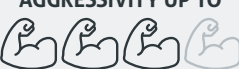
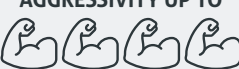















# The EINBÖCK WEEDING TECHNOLOGY - an overview

	SPORTSTAR www.einboeck.at/en/sport		GRASS-MANAGER-PRO www.einboeck.at/en/gm-pro	AEROSTAR-CLASSIC www.einboeck.at/en/as
			PNEUMATICSTAR-PRO www.einboeck.at/en/pro	GRASS-MANAGER   PNEUMATICSTAR www.einboeck.at/en/gm   www.einboeck.at/en/ps
				
				
				
	<b>CULTIVATION FORM</b> drill seeded crops   row-crops   hillcrops bedcrops   grassland		<b>CULTIVATION FORM</b> drill seeded crops   row-crops   hillcrops bedcrops   grassland	
	<b>CROPS</b> cereals   corn   soybeans   pumpkins   potatoes turnips   peas   sunflowers   special crops & herbs vegetables   permanent grassland   lawns		<b>CROPS</b> cereals   corn   soybeans   pumpkins   potatoes turnips   peas   sunflowers   special crops & herbs vegetables   permanent grassland   lawns	
	<b>SOIL</b> light   medium   heavy stony		<b>SOIL</b> light   medium   heavy stony	
	<b>TERRAIN</b> 		<b>TERRAIN</b> 	
	<b>WORKING WIDTH</b> 1.5 - 6 m (4.9 - 19.70 ft.)		<b>WORKING WIDTH</b> 3 - 12 m (9.80 - 39.40 ft.)	
	<b>FRAME CLEARANCE</b> up to 49 cm (19.30") (= standard machine without any additional options)		<b>FRAME CLEARANCE</b> up to 49 cm (19.30") (= standard machine without any additional options)	
	<b>LINE SPACING</b> 1.3 cm (0.5") line spacing direct spring loaded 6.5 mm (0.25") tine 6-row		<b>LINE SPACING</b> 2.5 cm (0.98") line spacing direct spring loaded 8/10 mm (0.31/0.39") tines 6-row	
	<b>POWER REQUIREMENT</b> ca. 6-8 HP/m		<b>POWER REQUIREMENT</b> ca. 8-10 HP/m	
	<b>DRIVING SPEED UP TO</b> 		<b>DRIVING SPEED UP TO</b> 	
	<b>AGGRESSIVITY UP TO</b> 		<b>AGGRESSIVITY UP TO</b> 	
	<b>PRECISION/SENSITIVITY UP TO</b> 		<b>PRECISION/SENSITIVITY UP TO</b> 	
	<b>PRICE</b> 		<b>PRICE</b> 	
	<b>EQUIPMENT</b> seeder   wheels at the rear of the machine front levelling plate		<b>EQUIPMENT</b> seeder   wheels at the rear of the machine front levelling plate	
	<b>SPECIAL FEATURE</b> suitable for lawn- as well as sports & golf course care „The sporty“		<b>SPECIAL FEATURE</b> triangular levelling plate & hydr. pressure adjustment via parallelogram „The grassland-specialist“	
			<b>SPECIAL FEATURE</b> lightweight, inexpensive „all-rounder“ field- and grassland weeder „The classic“	



<b>AEROSTAR-EXACT</b> <a href="http://www.einboeck.at/en/exact">www.einboeck.at/en/exact</a>	<b>AEROSTAR-FUSION</b> <a href="http://www.einboeck.at/en/fusion">www.einboeck.at/en/fusion</a>	<b>AEROSTAR-ROTATION</b> <a href="http://www.einboeck.at/en/rotation">www.einboeck.at/en/rotation</a>	
			
			
<b>CULTIVATION FORM</b> drill seeded crops   row-crops   hillcrops bedcrops   grassland	<b>CULTIVATION FORM</b> drill seeded crops   row-crops   hillcrops bedcrops   grassland	<b>CULTIVATION FORM</b> drill seeded crops   row-crops   hillcrops bedcrops   grassland	
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<b>SOIL</b> light   medium   heavy stony	<b>SOIL</b> light   medium   heavy stony	<b>SOIL</b> light   medium   heavy stony	
<b>TERRAIN</b> 	<b>TERRAIN</b> 	<b>TERRAIN</b> 	
<b>WORKING WIDTH</b> 3 - 18 m (9.80 - 59.10 ft.)	<b>WORKING WIDTH</b> 6.2 - 12.3 m (20.30 - 40.35 ft.)	<b>WORKING WIDTH</b> 1.5 - 18 m (4.90 - 59.10 ft.)	
<b>FRAME CLEARANCE</b> up to 60 cm (23.60") (= standard machine without any additional options)	<b>FRAME CLEARANCE</b> up to 53 cm (20.90") (= standard machine without any additional options)	<b>FRAME CLEARANCE</b> up to 35 cm (13.80") (= standard machine without any additional options)	
<b>LINE SPACING</b> 2.5 cm (0.98") line spacing direct spring loaded 7 mm (0.28") tine 6-row	<b>LINE SPACING</b> 2.8 cm (1.10") line spacing indirect spring loaded 7 mm (0.28") tine 6-row	<b>LINE SPACING</b> 15 cm (5.90") line spacing indirect spring loaded disc with 6,5 mm (0.26") tines, 1-row	
<b>POWER REQUIREMENT</b> ca. 8-10 HP/m	<b>POWER REQUIREMENT</b> ca. 10-12 HP/m	<b>POWER REQUIREMENT</b> ca. 8-10 HP/m	
<b>DRIVING SPEED UP TO</b> 	<b>DRIVING SPEED UP TO</b> 	<b>DRIVING SPEED UP TO</b> 	
<b>AGGRESSIVITY UP TO</b> 	<b>AGGRESSIVITY UP TO</b> 	<b>AGGRESSIVITY UP TO</b> 	
<b>PRECISION/SENSITIVITY UP TO</b> 	<b>PRECISION/SENSITIVITY UP TO</b> 	<b>PRECISION/SENSITIVITY UP TO</b> 	
<b>PRICE</b> 	<b>PRICE</b> 	<b>PRICE</b> 	
<b>EQUIPMENT</b> seeder   wheels at the rear of the machine front levelling plate	<b>EQUIPMENT</b> seeder   wheels at the rear of the machine front levelling plate	<b>EQUIPMENT</b> seeder   wheels at the rear of the machine front levelling plate	
<b>SPECIAL FEATURE</b> very user friendly good soil adaption and high sensivity „The weeding all-rounder“	<b>SPECIAL FEATURE</b> optimal soil adaption and highest sensivity perfection in all areas „The premium tined weeder“	<b>SPECIAL FEATURE</b> weeding in organic matter & difficult (hard) soil conditions clogging-free crust breaking „The specialist“	





## TINED WEEDER AEROSTAR-CLASSIC

### THE ECONOMICAL, CLASSIC ARABLE WEEDER



1,5-24 m  
4.90-78.70 ft.



2,5 cm  
1"



190-5460 kg  
419-12037 lbs



6,5 | 7 | 8 mm  
0.26 | 0.28 | 0.31"

- ✓ The AEROSTAR-CLASSIC for weeding standard arable crops such as cereals, corn, soybeans, field beans, etc.
- ✓ Directly spring loaded tines with exact tine position and movement - thanks to twist-proof and stable plastic holders.
- ✓ The robust frame construction and the high detailed solutions, such as tine section holders with plastic, ensure durability
- ✓ Many additional options available, such as different tines, hydraulic tine adjustment or a seeding box



## PRECISION TINED WEEDER AEROSTAR-EXACT

### PRECISE (BLIND) WEEDING OF CORN, SOYBEAN, GRAIN, ...



3-18 m  
9.80-59.10 ft.



2,5 cm  
1"



540-3220 kg  
1190-7099 lbs



7 mm  
0.28"

- ✓ Most effective weeding technology due to direct spring-loaded tines and real 2.5 cm | 1" line spacing
- ✓ Hydraulic tine pressure adjustment enables gentle (blind) or aggressive weeding
- ✓ Tines with Ø 7 mm / 0.28" and 600 mm / 23.6" length ensure large passage height as well as active vibration for self-cleaning
- ✓ Support wheels (rear on pendular axle) & fixed weeder sections ensure smooth operation without swinging of the frame





## ROTATIVE WEEDER AEROSTAR-ROTATION

### WIDE RANGE OF APPLICATIONS FOR WEEDING



1,5-18 m  
4.90-59.10 ft.



10-120



280-3300 kg  
617-7275 lbs



6,5 mm  
0.26"

- ✓ Blockage-free weeding and crust breaking in fields with organic matter
- ✓ Wide range of settings: extremely gentle for small crops, blind weeding or aggressive for crusts
- ✓ Early operation possible (e.g. in case of wet soil) due to individually suspended rotative weeder discs
- ✓ Easy and fast adjustment of aggressivity due to hydr. pressure compensation & unique mounting of the star wheels



## PREMIUM TINED WEEDER AEROSTAR-FUSION

NEW

### UNIQUE TINE ADJUSTMENT & SENSITIVE TO AGGRESSIVE



6-12 m  
19.70-39.40 ft.



2,8 cm  
1.10"



≤ 6 kg  
≤ 13 lbs



7 mm  
0.28"

- ✓ Consistent tine pressure/aggressivity of up to 6 kg / 13 lbs independent from tine position & unique tine adjustment
- ✓ Highest clearance of up to 530 mm / 20.90" for higher crops (e.g. corn, sunflowers, cereals, ...)
- ✓ Tines can be lifted (transport & working position) with quick change system & carbide tipping (option)
- ✓ Practical, user-friendly & durable designed by professionals for professionals

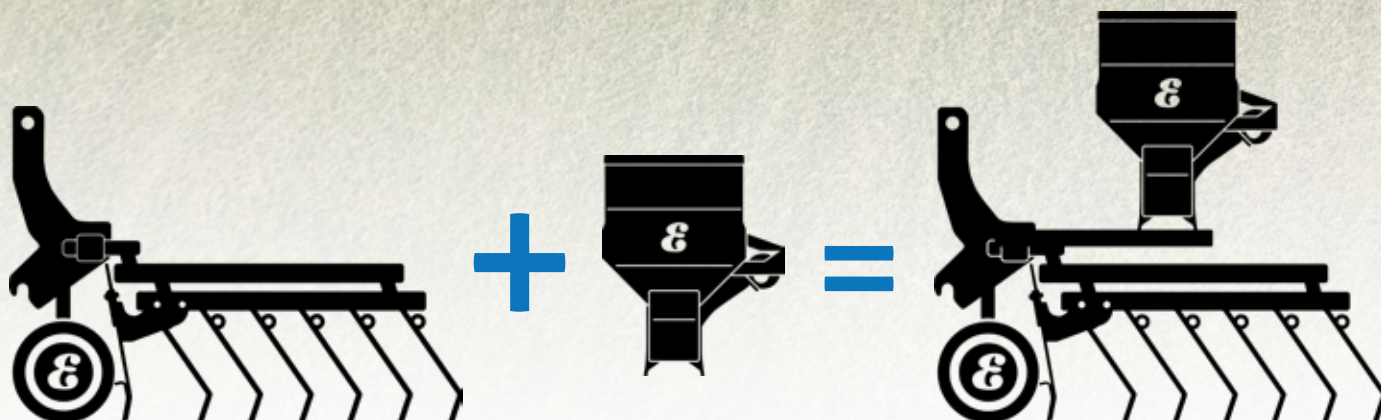






## THE EINBÖCK GRASSLAND CARE AN OVERVIEW

GRASS-MANAGER | PNEUMATICSTAR | GRASS-MANAGER-PRO | PNEUMATICSTAR-PRO



GRASS-MANAGER



P-BOX  
-MD & -STI



PNEUMATICSTAR  
-MD & -STI

### Perfect suited for:

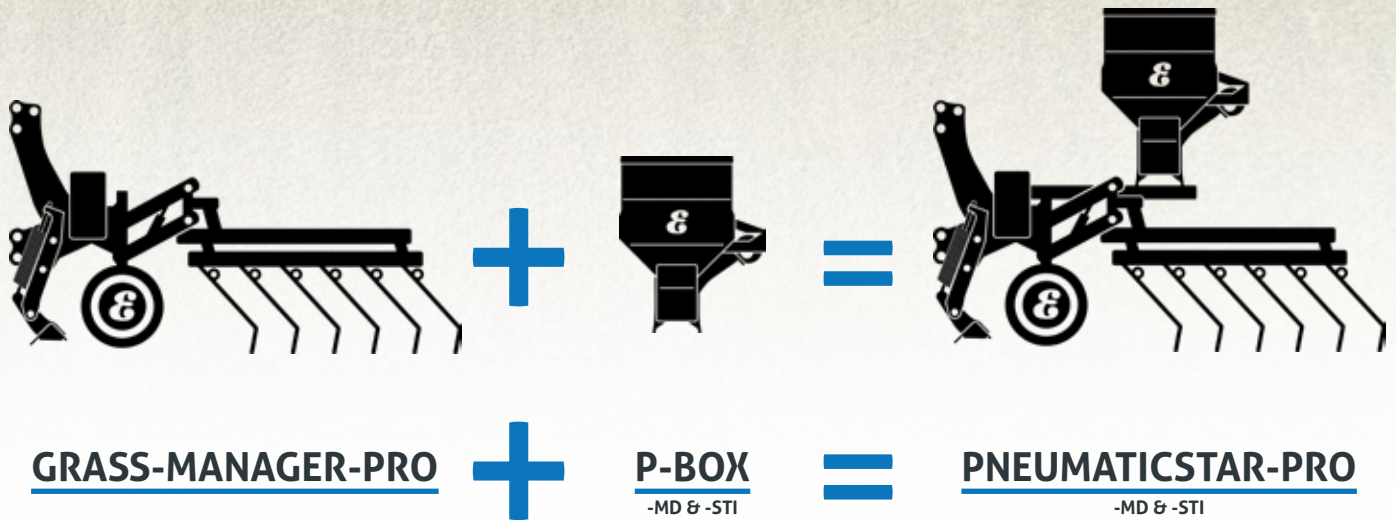
- » Farms growing various crops: weeding of grassland and field crops
- » Farmers growing nurse crops in cereals, corn, ...
- » Small to medium size grassland farms



**The universal all-rounder for grassland & cultivation!**







#### Perfect suited for:

- » Pure grassland farms or farms with predominantly grassland
- » Contractors & communities
- » Grassland-specialists
- » Extremely uneven fields and a high number of molehills
- » Big farms



**The EXPERT among the grassland weeders.**  
**Grassland care without compromise.**







## GRASSLAND WEEDER GRASS-MANAGER

### THE ENTRY LEVEL MODEL OF THE EINBÖCK GRASSLAND WEEDERS



1,5-12 m  
4.90-39.40 ft.



2,5 cm  
1"



190-1420 kg  
419-3131 lbs



7 | 8 mm  
0.28 | 0.31"

- ✓ Direct spring loaded tines with exact tine position as well as movement - thanks to twist-proof and stable plastic holders.
- ✓ Front leveling plate ensures optimal distribution and leveling of soil piles
- ✓ Thanks to the robust frame design, grassland can be weeded or "towed" at higher speeds
- ✓ Retrofitting of a seeder for spreading of undersown crops or for grassland reseeding is done quickly and easily



## GRASSLAND SEEDER PNEUMATICSTAR

### THE "ALL-ROUND WEEDER" FOR MIXED FARMS



1,5-12 m  
4.90-39.40 ft.



2,5 cm  
1"



265 | 300  
500 l



7 | 8 mm  
0.28 | 0.31"

- ✓ Weeding of standard arable crops and grassland as well as simultaneous seeding of undersown crops or reseeding of grassland
- ✓ Perfect reseeding and undersowing thanks to modern seeding technology - perfect metering and uniform spreading ensured by separate seeding roller section per seeding hose
- ✓ Electrical or mechanical metering of the standard pneumatic seeder P-BOX
- ✓ 6-row tine section and centrally placed distribution plate





## GRASSLAND WEEDER GRASS-MANAGER-PRO

### THE GRASSLAND WEEDER FOR CONTRACTORS



3-12 m  
9.80-39.40 ft.



2,5 cm  
1"



670-4200 kg  
1477-9259 lbs



8 | 10 mm  
0.31 | 0.39"

- ✓ Perfect levelling of molehills, thanks to heavy spring loaded triangular bar
- ✓ Optimal contour following and moveable wings ensure consistent quality work
- ✓ Aggressive 8 mm / 0.31" or 10 mm / 0.39" tines efficiently dethatch and drag out weeds. Thus they reliably aerate the soil
- ✓ Retrofitting of a seeder for spreading of undersown crops or for grassland reseeding is done quickly and easily



## GRASSLAND SEEDER PNEUMATICSTAR-PRO

### PERFECT GRASSLAND CARE, WEEDING & RESEEDING



3-12 m  
9.80-39.40 ft.



2,5 cm  
1"



265 | 300  
500 l



8 | 10 mm  
0.31 | 0.39"

- ✓ Grassland care for professionals: leveling, aeration, combing out and reseeding in one operation
- ✓ Smooth operation even during aggressive grassland cultivation due to robust frame construction and hydr. control of the sections
- ✓ Heavy-duty triangular levelling bar to level out molehills without smearing up the pores in the soil
- ✓ Deliberately working without a rear roller - this prevents the re-growth of weeds







## PNEUMATIC SEEDING BOXES P-BOX-MD & -STI

**FAST, EFFICIENT, SAFE & EASY OPERATION**



265 | 300  
500 l



< 12 m  
< 39.40 ft.



6x | 8x



ME | EL

- ✓ Seeder for reseeding or distribution of catch crops and greening - can be mounted on any machine
- ✓ Electr. drive of the seeding roller (STI control) with many individual, color adjustment possibilities (mechanical drive also available)
- ✓ Big selection of sensors and various fans as well as mounting kits for Einböck machines
- ✓ Tank made of steel (300 or 500 L) or plastic (265 L) as well as dust- and water-resistant monitor (STI-terminal) increase durability



## PNEUMATIC FRONT TANK JUMBO-SEED + ROW-CROP DRILL CHOPSTAR-SEEDER

**UNCOMPLICATED, FLEXIBLE & FAST SOWING**



1600 l



≤ 12 m  
39.40 ft.



≤ 4 (2x2)



EL

### **Pneum. front tank JUMBO-SEED:**

- ✓ Combination with tined weeder, row-crop cultivator, pneumatic seeding box, etc. for fertilizer, undersown, seed, catch crop, grain, etc. application.
- ✓ With 4 outlets & SPEED-TRONIC operating terminal | Distribution with up to 4 distributor heads on the rear unit

### **Row-crop drill CHOPSTAR-SEEDER:**

- ✓ Seeding unit with double disc or suffolk coulter with up to 180 kg | 397 lbs contact pressure for cultivating cereals or legumes from 25 cm | 9.80"
- ✓ Flexible & cost-effective seeding technology for depth-accurate, precise placement and safe emergence





## FRONT TANK FOR LIQUIDS JUMBO-STREAM

NEW

### SIMULTANEOUSLY HOEING AND (TAPE) SPRAYING OR FERTILIZING



1100 L



✓



200 l/min



EL

- ✓ Efficient hoeing as well as simultaneous band spraying or fertilizing
- ✓ Tailor-made solution with 100% fit & compatibility for the application of liquids, such as crop protection products, liquid fertilizers, crop adjuvants, etc.
- ✓ Front tank with its own hydraulic pump, integrated electronics and boom section valves, ISOBUS operation, SECTION-CONTROL capable, etc.
- ✓ 1 or 2 nozzles for band spraying or liquid fertilization via coulters



## MECHANICAL INTERCROP SEEDER DRILL- & MECHANICBOX

### INTERCROP SEEDING ON RIGID EQUIPMENT



215 | 230 L



3 m | 9.80 ft.



8/9



20 cm | 7.90"

- ✓ Cost-effective intercropping spreading via mechanically driven seed drills with a seeding unit spacing of 34 cm | 13.40" or 17 cm | 6.70"
- ✓ Drive via a large mechanical ground wheel which guarantees an exact drive of seeding thrust wheels in case of larger ground unevenness
- ✓ Can be mounted on many rigid 3 m | 9.80 ft. machines with easy and quick adjustment of the application rate
- ✓ Reliable drill technology with exact and even application rate via specially shaped distribution plates







Product design from the idea to the final product



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