

CROP-CARE

Hoeing technology

Weeding technology

TILLAGE

GRASSLAND CARE



Fusion Farming:
We combine
the **advantages**
of the **organic**
and **conventional**
agriculture!



NOW REQUEST!

WWW.EINBOECK.AT/EN/FUSION-FARMING

UNIVERSAL CULTIVATOR HURRICANE

4-BEAM ARRANGEMENT



- ✓ Shallow stubble cultivation, deeper soil cultivation or seedbed preparation - universal application possibilities
- ✓ 4-beam frame, evenly spaced tines with 20 cm / 7,9" line spacing; hydr. adjustment of working depth

CULTIVATOR TAIFUN

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



- ✓ Wide range of applications: seedbed preparation, incorporation of catch crop, shallow stubble cultivating, ...
- ✓ Whole surface (shallow) undercutting to control weeds effectively; 4-beam & 15 cm / 5,9" line spacing.

FINE CULTIVATOR VIBROSTAR

MANY ADDITIONAL OPTIONS LIKE VIBRO-BOARD, ...



- ✓ Finest seedbed preparation and levelling on plowed or mulch-till fields areas with organic matter
- ✓ 4- or 5-beam frame with 10 cm line spacing for high ground

SEEDBED COMBINATION EXTREM

BIG VARIETY OF CONFIGURATIONS E.G. SECTIONS



- ✓ For leveling and preparation of fine seedbed on plowed areas, even in heavy soil conditions
- ✓ Robust and closed frame for smooth, stabile and simple operation

ROTARY HOE ROTARYSTAR



UNIQUE HYDRAULIC OF
AGGRESSIVITY ADJUSTMENT

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

CAMERA STEERING SYSTEM ROW-GUARD



MOST RELIABLE
SIDE-SHIFT FRAME

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



NOW REQUEST!
WWW.EINBOECK.AT/EN/FUSION-FARMING

EINBÖCK HOEING TECHNOLOGY - INDIVIDUALLY CONFIGURABLE



CHOPSTAR 1-30

- ✓ Up to 30 cm with one tine
- ✓ For cereals, peas, ...
- ✓ Wide range of vibro tines



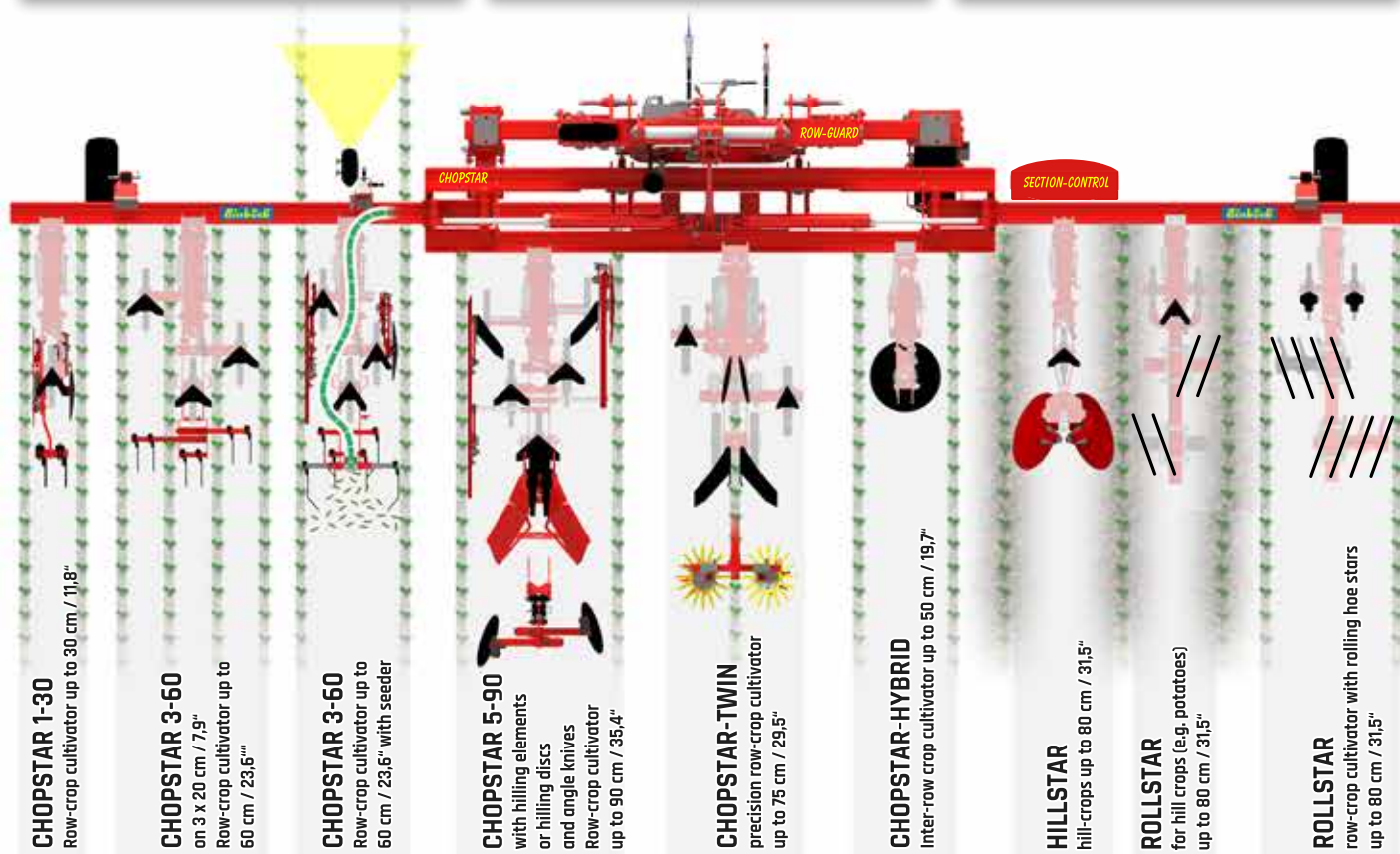
CHOPSTAR 3-60

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



CHOPSTAR 5-90

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



CHOPSTAR-TWIN

- ✓ Element guided above the row
- ✓ Narrowest hoeing belt of under 5 cm
- ✓ For beet, soybean, field bean, corn, ...



ROLLSTAR

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



HILLSTAR

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

ADAPTED TO CROP | SOIL | CONDITIONS | GOALS



ROW-GUARD

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



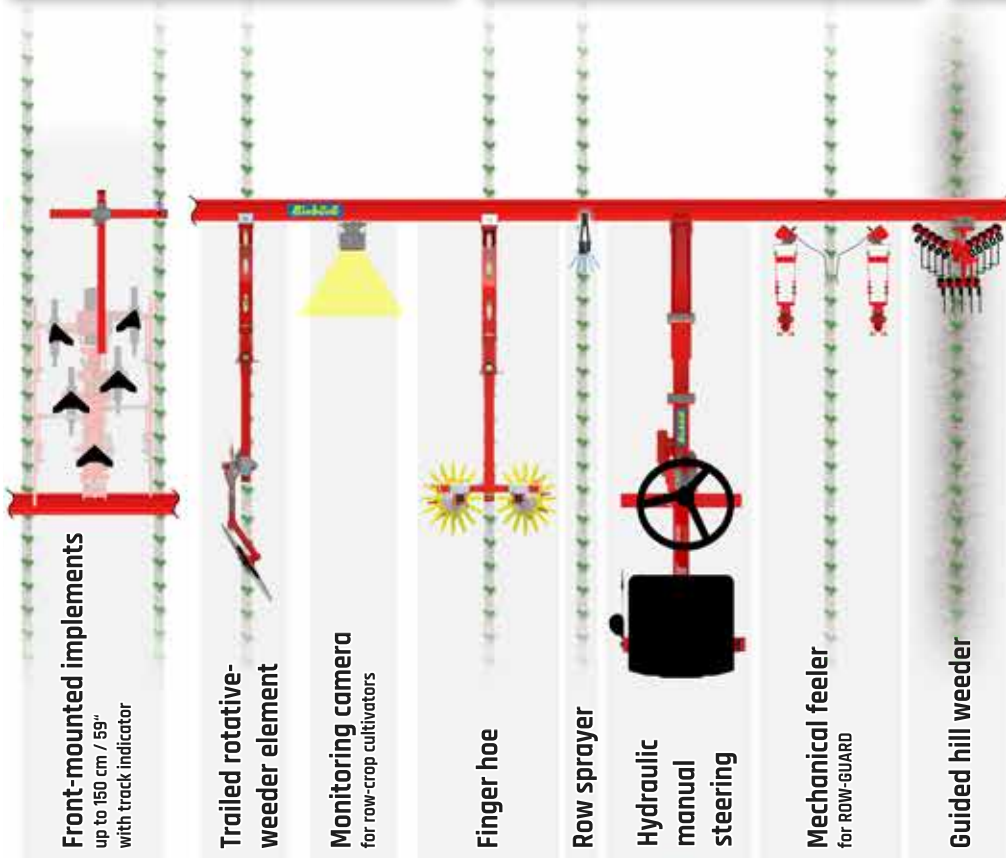
FINGER HOE

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



SECTION CONTROL

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



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

Trailed rotative-
weeder element

Monitoring camera
for row-crop cultivators

Finger hoe

Row sprayer

Hydraulic
manual
steering

Mechanical feeler
for ROW-GUARD

Guided hill weeder



Operation videos
www.einboeck.at/en/videos



Go to hoeing technology
www.einboeck.at/en/hoeing-technology



ROTATIVE WEEDER

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



WEEDING TOOLS

- ✓ Largest selection of tools
- ✓ Reinforced Einböck special vibro tines
- ✓ Ultra flat sweeps, angle knives, ...



SEEDING EQUIPMENT

- ✓ P-BOX | JUMBO-SEED | FERTIBOX
- ✓ Cultivator & seeder perfectly match
- ✓ Fertilizing, undersowing, ...



NOW REQUEST!

WWW.EINBOECK.AT/EN/FUSION-FARMING

PRECISION TINED WEEDER AEROSTAR-EXACT



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

- ✓ Most effective harrow technology due to direct spring-loaded tines and real 2.5 cm line spacing (www.einboeck.at/en/tines)
- ✓ 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
- ✓ Hydraulic tine pressure adjustment enables gentle or aggressive (blind) weeding
- ✓ Support wheels (rear on pendular axle) & fixed weeder sections ensure smooth operation and work without swinging of the frame

ROTATIVE WEEDER AEROSTAR-ROTATION



WIDE RANGE OF APPLICATIONS FOR WEEDING

- ✓ 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
- ✓ Easy and fast adjustment of aggressivity due to hydr. pressure compensation & unique mounting of the star wheels
- ✓ Early operation possible (e.g. in case of wet soil) due to individually suspended rotative weeder discs

GRASSLAND SEEDER PNEUMATICSTAR-PRO



PERFECT GRASSLAND CARE,
WEEDING & RESEEDING

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

PNEUMATIC SEEDING BOX P-BOX-STI



FAST, EFFICIENT &
EASY OPERATION

- ✓ Seeder for reseedling or distribution of catch crops and greening - can be mounted on any machine
- ✓ Big selection of sensors and different fans as well as mounting kits for Einböck machines
- ✓ Electr. drive of the seeding roller, guided via the STI-control system with many individual setting options
- ✓ Tank and seeding unit made from steel; dust- and water-resistant monitor to increase durability



VISIT THE VIRTUAL 360°
SHOWROOM NOW!



Product design from the idea
to the final product



From practitioners for practitioners
We are happy to share our experience



Practical tests of all machines
on own test fields



Manufacturing exclusively in
Dorf an der Pram in Upper Austria



After-sales service
Fast & direct supply of (wearing) parts



Service & Help Hotline
Direct line to product experts



Newsletter: (Agritechnica) News,
Tips & info, instructions, and much more at first hand



Over 85 years of experience in agricultural
machinery, 40 years in hoeing & weeding technology



Owner-managed family business
with short decision making channels



Fusion farming: combining the advantages of
conventional and organic farming



Environmentally friendly production: e.g.
photovoltaic system, biomass heating, modern
facilities, ...



Download Einböck manuals now for FREE:

www.einboeck.at/en/know-how

More information at

www.einboeck.at/en/fusion-farming

Sales partners and consultants at

www.einboeck.at/en/sales

Now
request!



Einböck

When tillage
is joy!



Einböck GmbH
Schatzdorf 7
4751 Dorf an der Pram
Austria



+43 7764 6466 0



+43 7764 6466-390



info@einboeck.at