

This is our passion –  
**The art of weeding**  
This is what we know how to do.



Whatever your requirement is -  
we will find your individual solution!

## K.U.L.T. fingerweeder for vegetable and commodity farming

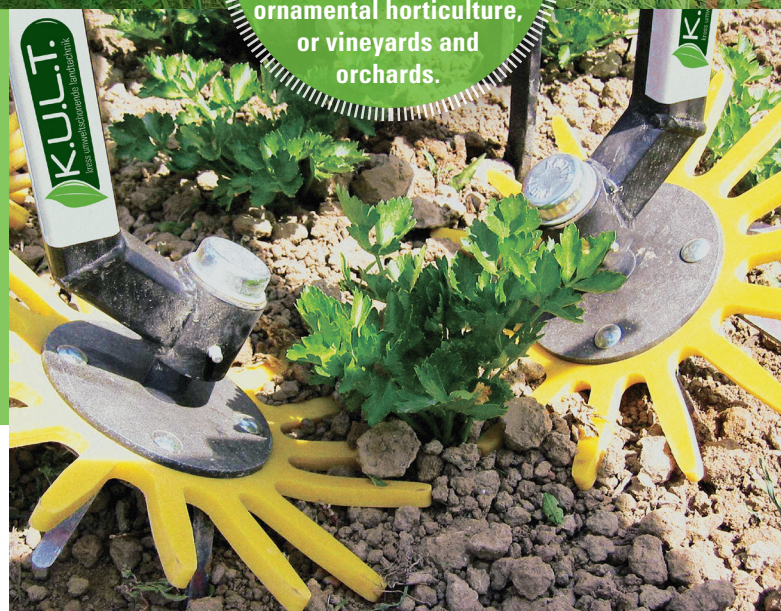
Weeding within the plant row is possible! With the K.U.L.T. fingerweeder in the sizes 25 cm - 37 cm you will find the right tool for almost every crop and row distance. Choose from three different sizes and degrees of hardness. Can be retrofitted to all common weeding systems.



### Fast and effective weed control:

Maize (corn), tobacco, sunflowers, sugar beet, soya, field beans, cabbage, lettuce, beans, leek, tomatoes, lavender, medicinal and aromatic herbs, strawberries, pumpkins, nursery crops, roses and much more.

Whether for vegetable or commodity farming, whether for herbs and medicinal plants, special crops, or nurseries and ornamental horticulture, or vineyards and orchards.



## K.U.L.T. fingerweeder for vineyards and tree fruit

Enables effective mechanical weed control in the row with minimal effort, in viticulture, orchards and nurseries. Once you have worked with it, you won't want to be without it. Simply attach to your existing row cultivator or narrow-track tractor, adjust the angle of inclination and drive off!



Available in 4 different diameters; 37 cm, 54 cm, 70 cm, 100 cm and 3 degrees of hardness, very durable construction with robust special bearings





# K.U.L.T. ARGUS

**WEEDING SYSTEM** - The flexible cultivator with numerous front, rear and under mount attachments.

For precise work close to the crop row and the most versatile combination of options for ridges or raised beds, expandable with fingerweeder or DUO parallelogram.



- Versions from 1 - 30 rows
- Row spacing from 20 cm - approx. 150 cm
- Screw crank adjustable support wheels
- Clearance up to 70 cm
- For mounting on the K.U.L.T.iVision PV shifting frame with camera control



# K.U.L.T. HABICHT

**WEEDING SYSTEM** - The robust cultivator for large working widths, especially for front or rear mounting. Standard with mechanical self-control. Optionally with manual control or mounted on the K.U.L.T.iVision SV side shift frame with camera control.



- Versions from 1 - 40 rows
- Row spacing from 20 cm - approx. 150 cm
- adjustable support wheels
- crop clearance up to 80 cm
- Numerous additional tools





## K.U.L.T.iSelect

Cultivate in the row and between the plants with the highest precision. Working close to the crop thanks to precise individual plant recognition. Highest cultivation accuracy, as well as tool depth control through automatic parallel guidance of the entire machine to the soil surface. User-friendly, intuitive terminal in the tractor cab.



- Maintenance-free tool drives
- Hydraulic and electric power supply from the tractor with very low power requirements
- Standard LED work lights for daylight-independent working



### The modular design

Enables adaptation to individual operational requirements. Also available as a multisection version for independent three bed coverage in one pass.



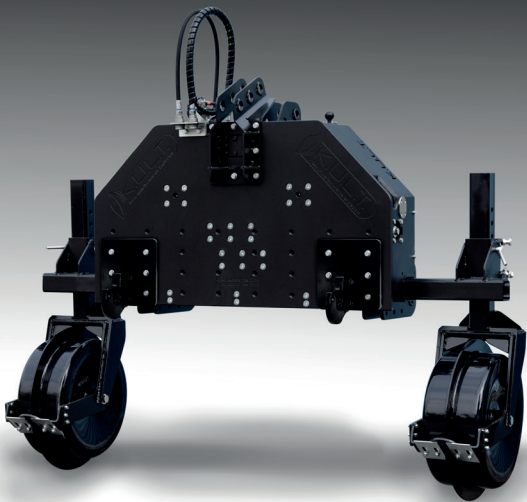


## K.U.L.T.iVision PV

Camera-guided weeding with parallel shift. Particularly suitable for the lighter ARGUS cultivating system and conditions where the use of heavier machinery is not possible or necessary. The quick-change system allows additional cultivator frames to be attached or exchanged without time-consuming conversion. Working widths from 1.5 m - 6 m.



- hydraulic parallel side shift
- Cat II 3-point mount attachment
- Camera system with touch screen
- hand control box
- Speed sensor
- lift sensor
- optional night working lights



## K.U.L.T.iVision SV

Camera-guided side shift cultivator. Stable and heavy-duty platform with a weight capacity up to 3,500 kg and for working widths of up to 12 m for rear attachment. Heavy flanged support wheels. Also suitable for retrofitting to a wide range of cultivator makes with quick-change system.



- wide camera field of view for precise guidance even with unfavorable conditions of the crop
- views multiple rows at the same time and there for works with high accuracy
- detects and processes double or triple rows in carrots or onions with row spacing of 3.5 cm and up
- high speeds of up to 20 km/h
- plant color recognition can be adjusted if necessary



# K.U.L.T. Star CULTIVATOR

The robust classic for maintaining ridges and for hilling in potatoes, carrots, cabbages, etc. Works without restriction even in large weeds. Good for working in organic material. Supports crops by hilling. →

Only the K.U.L.T. star cultivator fits all implement carriers such as Fendt, Schneider, Rath ... Also suitable for mounting on rear or front cultivators



# K.U.L.T. CAGE WEEDER

For shallow between row weed control in early stages, breaks crust and weeds close to the row. ←

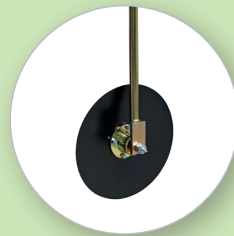
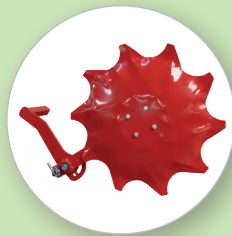
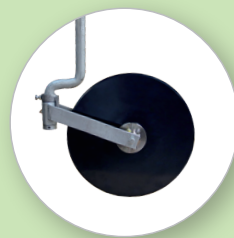
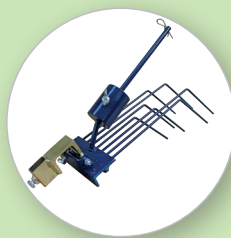
The unique tool shape does not create any side pressure or spillage. Row protection is not necessary and even direct seeded cultures can be weeded at a very early stage. The ground-driven implement fits on any standard tractor with front or rear attachment.

## K.U.L.T. Weeding tools

We carry a wide range of weeding shares; sweeps, side knives, hilling attachments, furrowers and ridging tools such as adjustable furrow discs, shovels and much more.

Ask us for more information.

We would be pleased to provide details and solutions for your needs.





## K.U.L.T. DUO Parallelogramm

Accurate, close weed control on top of the ridge and on beds.  
For onions, leeks, carrots, herbs, etc. Tools for working in 8 cm  
narrow double rows, row spacing min. 25 cm.



- Concave discs break the crust close to the row
- Angle knives follow to undercut weeds on the top of the ridge
- Edge knives work the ridge flanks

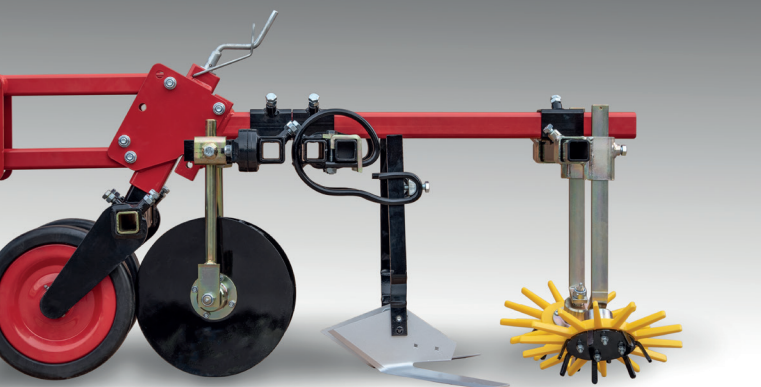


## K.U.L.T. Tandem Parallelogramm

The big sister to the DUO parallelogram for precise control  
in commodity crops and on the top of beds.  
For sugar beet, maize, soya etc.  
Tools for double rows, minimum distance 40 cm



- Multiple adjustable tool mounting locations
- modular design
- versatile retrofitting and conversion of existing cultivators
- Optional springs for adjusting down pressure



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