



The KRESS-Star-Cultivator is an important machine in the KRESS & Co weeding series. The range of use is enormous – from preparing ridges over inter-row weed control with protection shields up to soil accumulation in potatoes, carrots, etc. With the exchangeable stars the working width starts at 60 cm from row to row. Thus, the KRESS Star Cultivator can be used for all cultivation in ridges.

**A REAL MULTIFUNCTIONAL TOOL.**



Non-blockage work even in big weeds.  
High efficiency at high speed, optimal adaption and step less adjustment

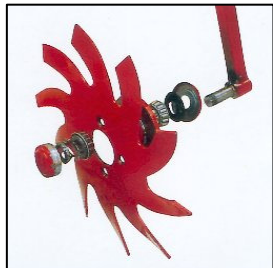


Only the KRESS-Star Cultivator is suitable to all common tool carriers like: Fendt GT 230 – GT 380, Schneider GT, Rath GT etc. The tool carrier allows an optimal view to all hoe elements



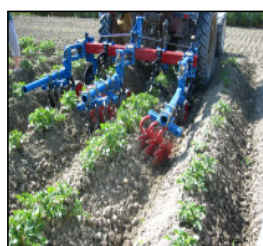
Result:  
good work in of organic mass into the soil, best stableness of the cultures by soil accumulation to the row, best crumbling without soil compacting and hardening the horizon

## K.U.L.T.-Star-Cultivator



Star-Element

2 ball-bearing, sealed,  
greasable



Star-Cultivator,  
rear mounted, 2 rows for potatoe  
cultivation

Parallelogram-guided tools with pre-  
loosener, ridge-tine-harrow, me-  
chanical self-guidance  
4 stars per row



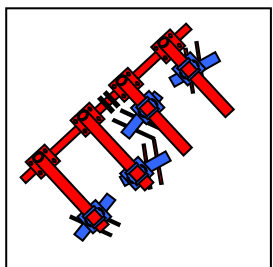
Star-Cultivator, 4-rows in the Fendt  
GT 275 for strawberry cultivation

Spring-loaded tool support with  
tendrillar cutting discs  
10 Stars per row



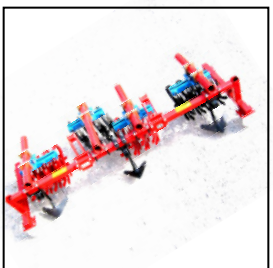
Star-Cultivator as lane-loosener

Parallelogram-guided tools with  
pre-loosener, 2 stars at each side



Draft of the Star Cultivator, 2 rows,  
for Fendt GT 231 to cultivate pota-  
toes as well as for vegetable-  
gardening

Rigid construction of the main  
frame with special pre-loosener  
tool support  
4 stars per row



Star Cultivator for Fendt GT 231 to  
cultivate maize

Rigid construction of the main  
frame with special pre-loosener  
tool support,  
8 stars per row

## Technical Specification:

Objective: hoeing, to earth down or to earth up,  
even in high weeds

Range of use:

- potatoe-ridges
- maize
- strawberries
- tree nurseries
- vegetable gardening
- bed-side-cultivation

Time of use: to earth down:  
- as soon as the row is visible  
to earth up:  
- when the plants are well estab-  
lished

Working principle: self-propelled stars move the earth

- the red stars work to the left
- the black stars to the right
- the higher the speed the better  
the result
- multifunctional adjustable

Clearance:

- GT: approx. 50 cm
- rear-mounted: approx. 80 cm

Combination possible with:

- Fingerweeder (only rear)
- Ridge-tine-harrow (only rear)
- Plant protection shields (only  
rear)
- Tendrillar-discs
- Mechanic guidance,
- Autopilot (rear)
- Double action hydraulic zylinder  
to compensate slope land

Attachement: front, rear, tool carrier, horse pulling

Working speed:

- to earth down: 3-5 km/h
- to earth up: 5-18 km/h

Row distance: 60 cm to 100 cm

Working depth: approx. 5 cm

Working width: GT 231: 2-rows  
other GT: 2-4-rows  
rear mounted: 2-8-rows



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