



**Hoeing inside  
the plant row  
is possible!**

**Tried and tested in:**

Maize, Tobacco, Sunflowers,  
Sugar beets, Soya

Cabbage, Lettuce, Beans, Leek,  
Tomatoes, Artichokes, Lavender, Kitchen and medical  
herbs

Strawberries, Pumpkins,  
Tree-nurseries, Roses



**The small K.U.L.T.-Kress Fingerweeder:**

Working width **from 25-35 cm**  
good wear resistance  
good under stony conditions  
3 different degrees of hardness for different cultures and soil conditions



**Medium K.U.L.T.-Kress Fingerweeder:**

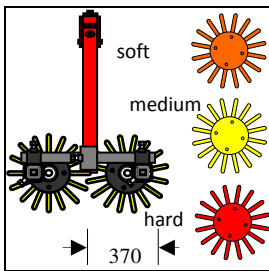
Working width **from 35-55 cm**  
3 different degrees of hardness for different cultures and soil conditions  
exchangeable, hardened driving plate  
stone resistant plastic fingers  
2 ball bearings



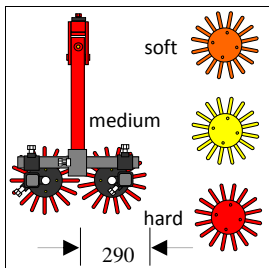
**The large K.U.L.T.-Kress Fingerweeder**

Working width **from 50 cm**  
3 different degrees of hardness for different cultures and soil conditions  
exchangeable, hardened driving plate  
stone resistant plastic fingers  
2 ball bearings

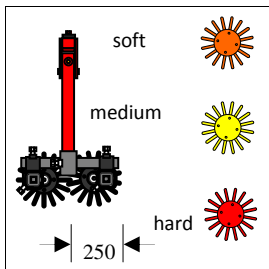
**All sizes are mountable to all common hoes and have very good price-performance-ratio, EURO-Patent-Nr. 1127481**



**The Large Fingerweeder,** (Ø 370 mm) is recommended for row distances from 50 cm, for strawberries, cabbage, maize, tobacco and tree nurseries



**The Medium Fingerweeder** (Ø 290 mm) is recommended for row distances from 40-55 mm, for sugar beets, soybeans und leek



**The Small Fingerweeder** (Ø 250 mm) is recommended for row distances from 25 - 35 cm for salad and tree nursery cuttings



The K.U.L.T. Kress Fingerweeder can be attached to every common cultivator



Attachment in the back with hand steering tool gives the possibility of very precise steering.



Large, soft (orange) Fingerweeder in maize

Objective of use: Weeding inside the plant row to avoid hand work

Range of use:

- vegetable gardening (planted cultures)
- tree nurseries, rose-, forest-, alley- and fruit tree cultures
- potato growing
- growing of maize (corn) and beets
- tobacco growing
- strawberries

Time of use: about. 10 days after planting

Mode of operation: rubber fingers grip from the side around the plant and there they hoe the weeds. The area that no other mechanical hoe can reach will be treated.

Clearance: 50 – 80 cm (can be higher by request)

Possibilities of combinations: can be attached to every common hoe

Attachment: front, back, tool carrier  
horse pulling

Working speed: 4 - 15 km/h

Row distance:

- Small: 25 – 35 cm
- Medium: 35 – 55 cm
- Large: from 50 cm
- Maxi: from 90 cm

Working depth: 2 - 4 cm

Recommendation: to achieve the maximum weed-control, the Fingerweeder should be used when the weeds just emerge



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