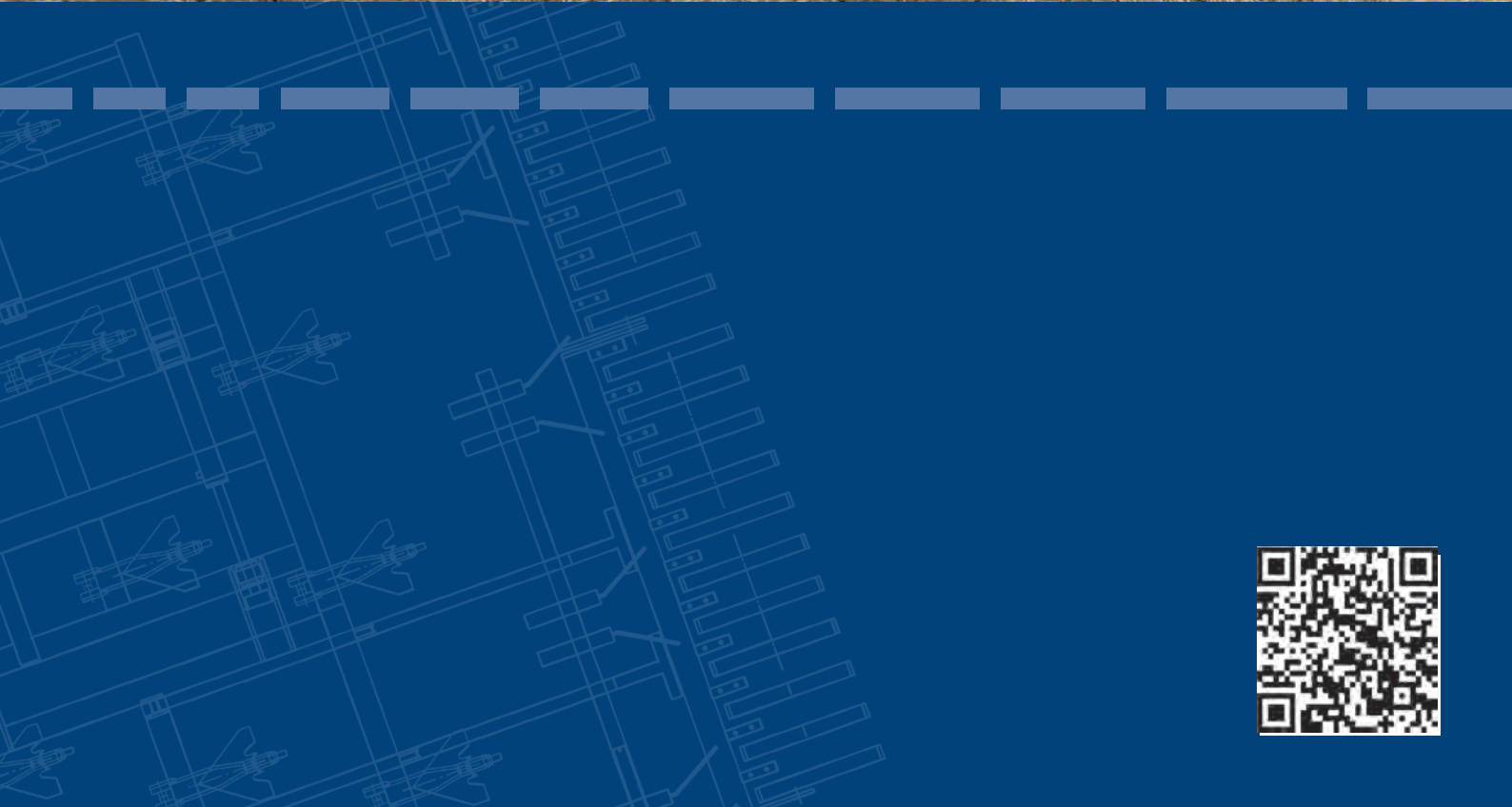


# **KÖCKERLING**

*Quadro*





# Point options

## Quadro - The four bar universal cultivator for shallow cultivation and deep pan busting

The Quadro comes with a wide choice of point options that are easily interchangeable that are held on using a single bolt fixing. Meaning less time is lost changing points.

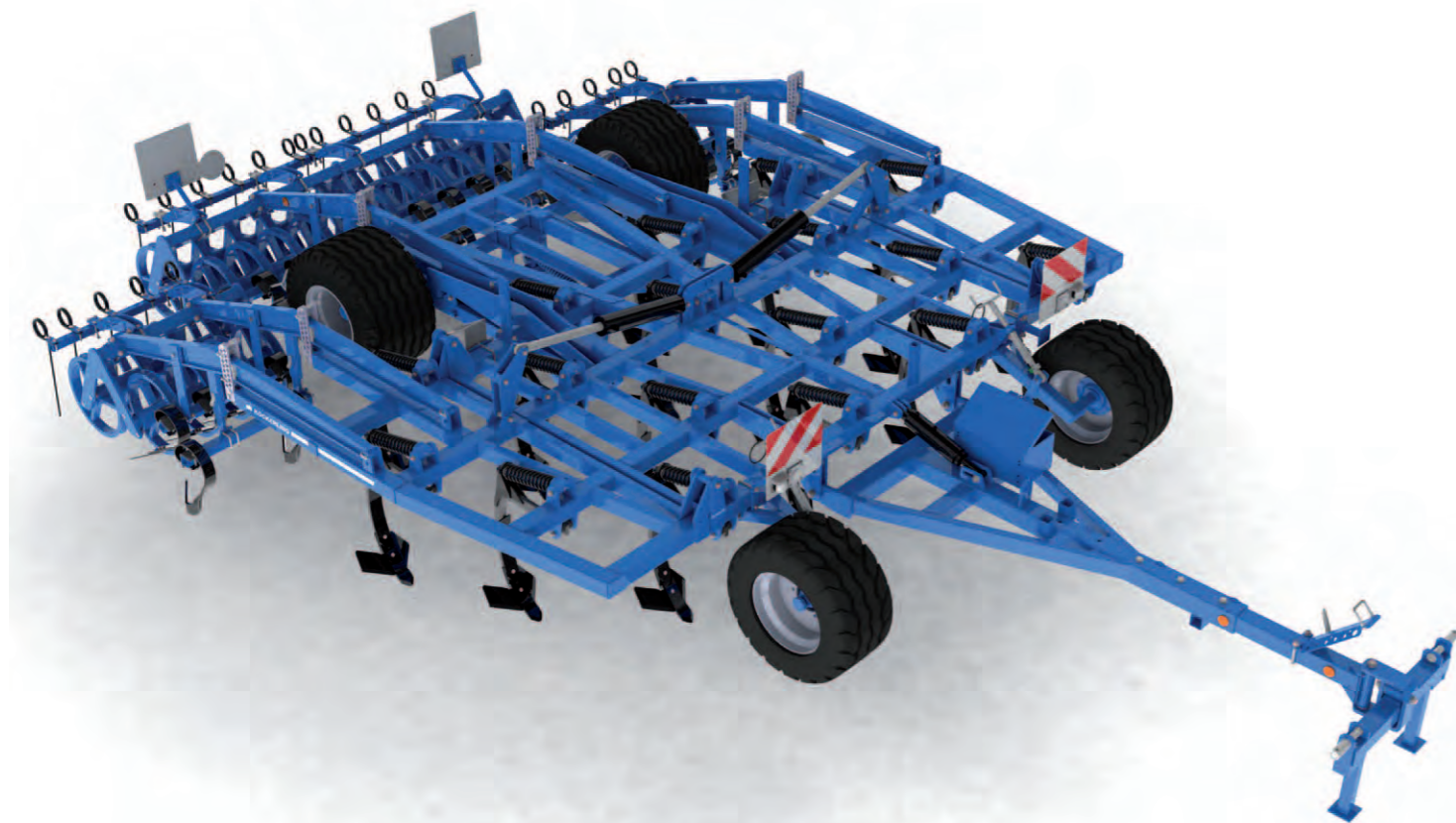
**Goosefoot**  
320x10 mm  
shallow chit point

**Wing**  
350x10mm  
all ground moved in one pass

**Topmix**  
80x40mm  
standard point

**Mizel point**  
40x20mm  
deep working point

The Quadro is a versatile machine that can be used in all forms of soil preparation with working depths of 5-25 cm using a choice of different point combination to achieve the desired finish that the farmer requires .







## Indispensable Features .....



### Double STS

The Quadro comes standard with 530MM double STS ring, the U shaped profile of the ring is designed to fill up with soil whilst working, which enables soil to soil contact which creates more friction which allows the roller to keep on turning even in the wettest of conditions.. The rings are also self cleaning, on top of this the STS roller levels and consolidates the soil leaving a firm and level surface.



### Consistent Depth Control

Using the front depth wheels with manually adjusted turnbuckle rods and the depth adjustment plates on the arms of the STS roller a working depth of 5-25 cm is achievable. Using a scale on either turnbuckle rod insures both sides are kept level insuring even working depth across the width of the machine



### Adjustable Following Harrow

The Quadro can be equipped with a 13mm following harrow tine, which helps to spread out trash evenly across the working width. The aggressiveness can be adjusted according to the desired finish that the farmer wants. Fully down will ensure a very level finish, ideal for seedbed preparation, lifted fully will leave a finish that is more ridgy allowing weathering.



### Leaf Spring Leveling Tine

In front of the STS roller are a set of height adjustable leveling sweeps, which directs an even flow of soil and trash into the STS roller.



# Quadro

## The Technical Data

|                 |  |         |         |         |
|-----------------|--|---------|---------|---------|
| Working Width   | 3,00 m   | 4,00 m  | 4,60 m  | 5,70 m  |
| Transport Width | 3,00 m   | 3,00 m  | 3,00 m  | 3,00 m  |
| Number Of Tines | 11   | 15      | 17      | 21      |
| Tine Spacing    | 27 cm  | 27 cm   | 27 cm   | 27 cm   |
| Frame Height    | 85 cm  | 85 cm   | 85 cm   | 85 cm   |
| Weight          | 3300 kg  | 5000 kg | 5300 kg | 5800 kg |
| HP Requirement  | 140 HP   | 170 HP  | 190 HP  | 240 HP  |
| Tines/ Points   | Topmix Tine with 80x14mm points and 350mm wings                                      |         |         |         |
| Roller          | Double STS roller with 530 mm diameter   |         |         |         |
| Options         | Lights, Air/ Hydraulic brakes, Hillside Disc, Following Harrow, and Pneumatic Seeder |         |         |         |



**Air/ Hydraulic brakes**

Ensures safe and easy road transport complying with all current road traffic regulations.

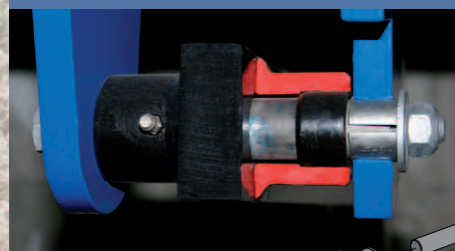


**Telescopic drawbar**

The Telescopic drawbar allows for maximum maneuverability on all tractors, ensuring the same turning radius if the tractor is equipped with dual wheels ETC.



### IMPORTANT :Mounting Technology LockPin



At every major and fastening point a Lockpin is used.  
The Principle:  
An axle replaces conventional pins, on the tapered end of the axle a quality cone is inserted. By means of a screw the sleeves and axles are locked in the frame

**ADVANTAGES: Lockpin ensures a firm connection at pivot points**

- No deformation of slots
- No wear on the attachment
- No wear and tear on the machine
- 30% increase in working life of machine



*Quality is very important to us .*



### Your Importer

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