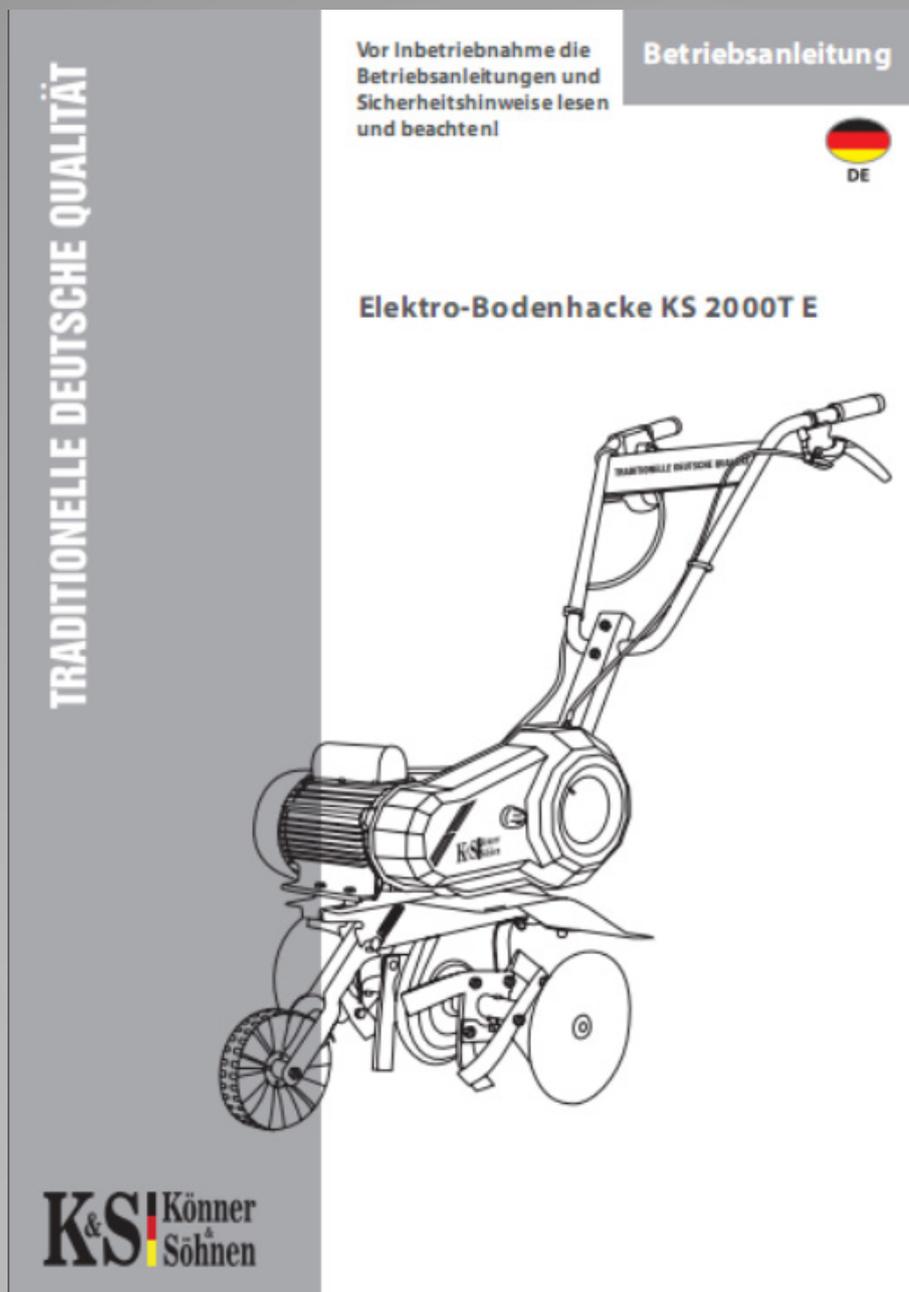


TRADITIONELLE DEUTSCHE QUALITÄT

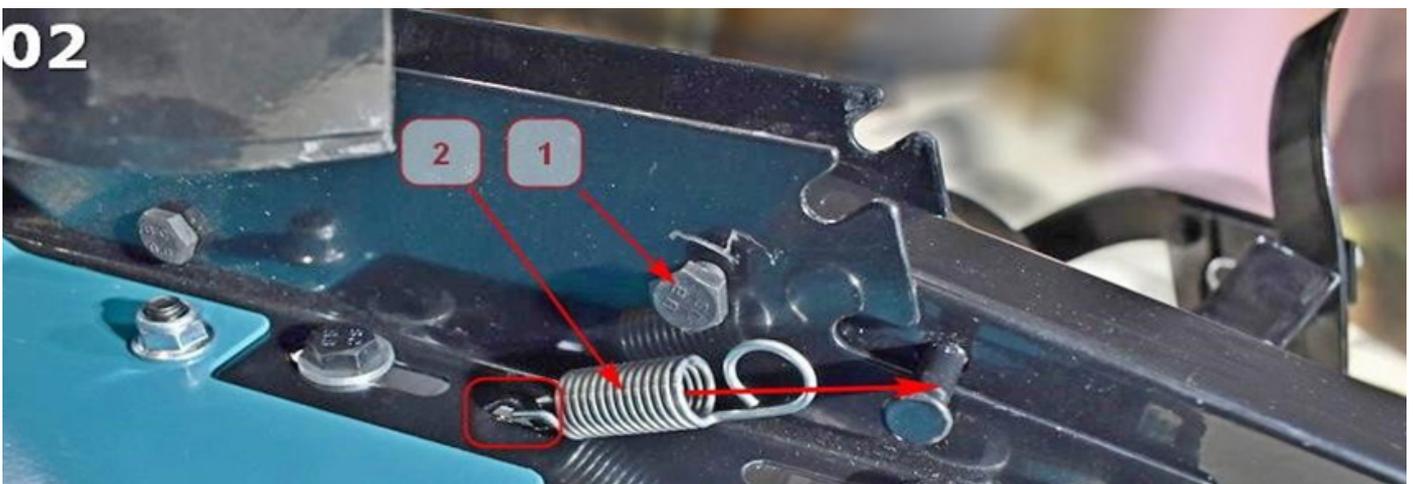


TRADITIONELLE DEUTSCHE QUALITÄT

Figure 1 shows a general view of the KS2000TE electric cultivator in a disassembled state.



Proceed with assembly of the transport wheel. Attach the transport wheel to the cultivator body using the screw (1), as shown in fig. 2. Install the spring (2).



The spring is attached to a special mount on the cultivator body, as shown in fig. 3.

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Use the pliers to grab the other end of the spring and fasten it to the special mounting screw on the transport wheel, as shown in fig. 4.



The resulting structure should correspond to that shown in fig. 5.

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Take the supplied set of pre-assembled milling cutters and mount them on the axis of the cultivator, as shown in fig. 6. Fix the cutters with a locking bolt.

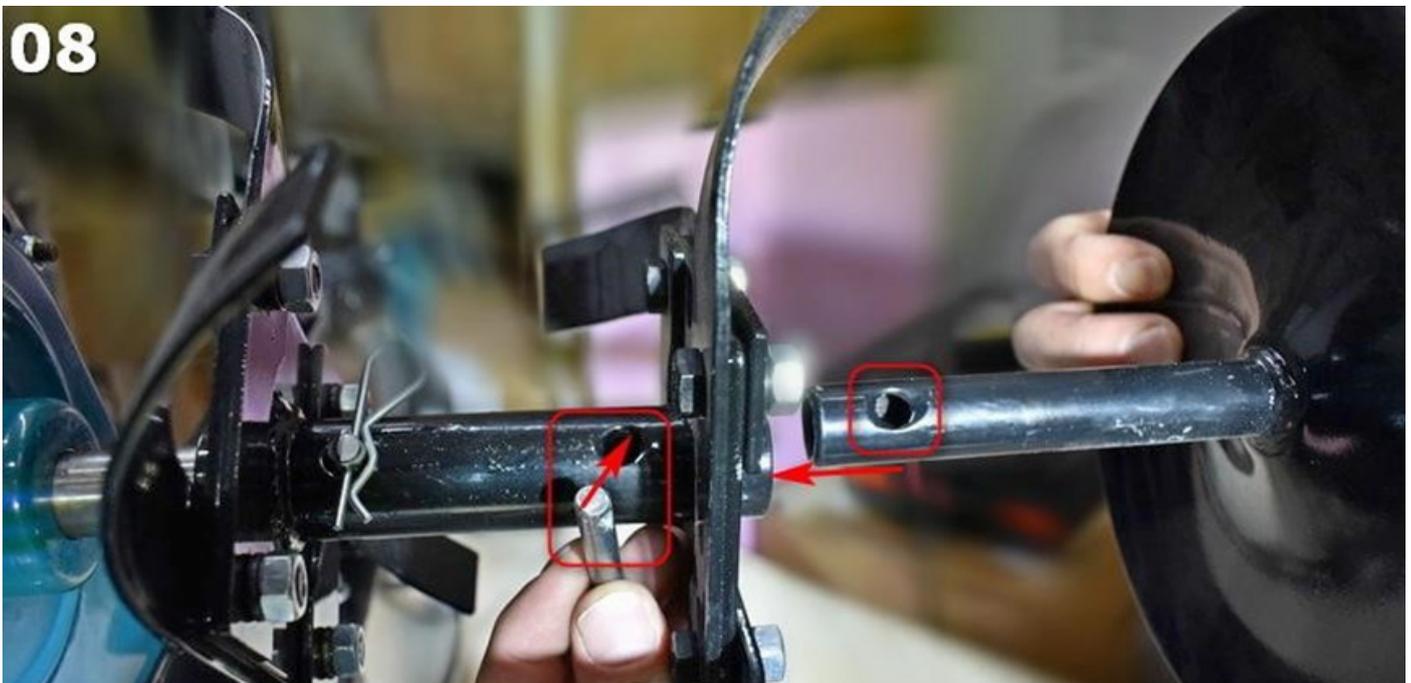


Secure the locking bolt with a cotter pin, as shown in fig. 7.

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Put on the protective side disc, as shown in fig. 8.



Fix the protective side disc on the axis of the cultivator with the locking bolt and cotter pin, as shown in fig. 9.



The cultivator with the assembled cutters is shown in fig. 10.

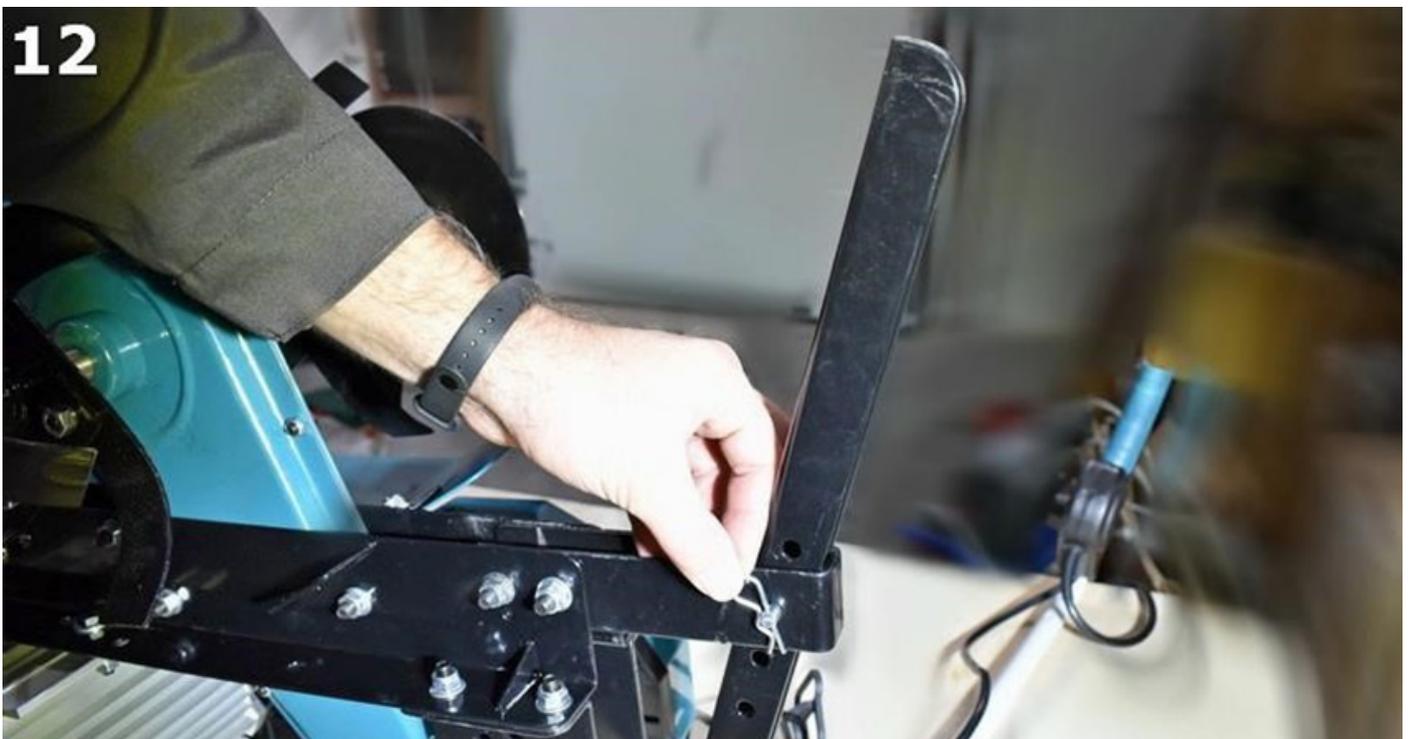


Adjust the coulter according to the desired tilling depth. Fix the coulter with the locking bolt and cotter pin, as shown in fig. 11.

TRADITIONELLE DEUTSCHE QUALITÄT

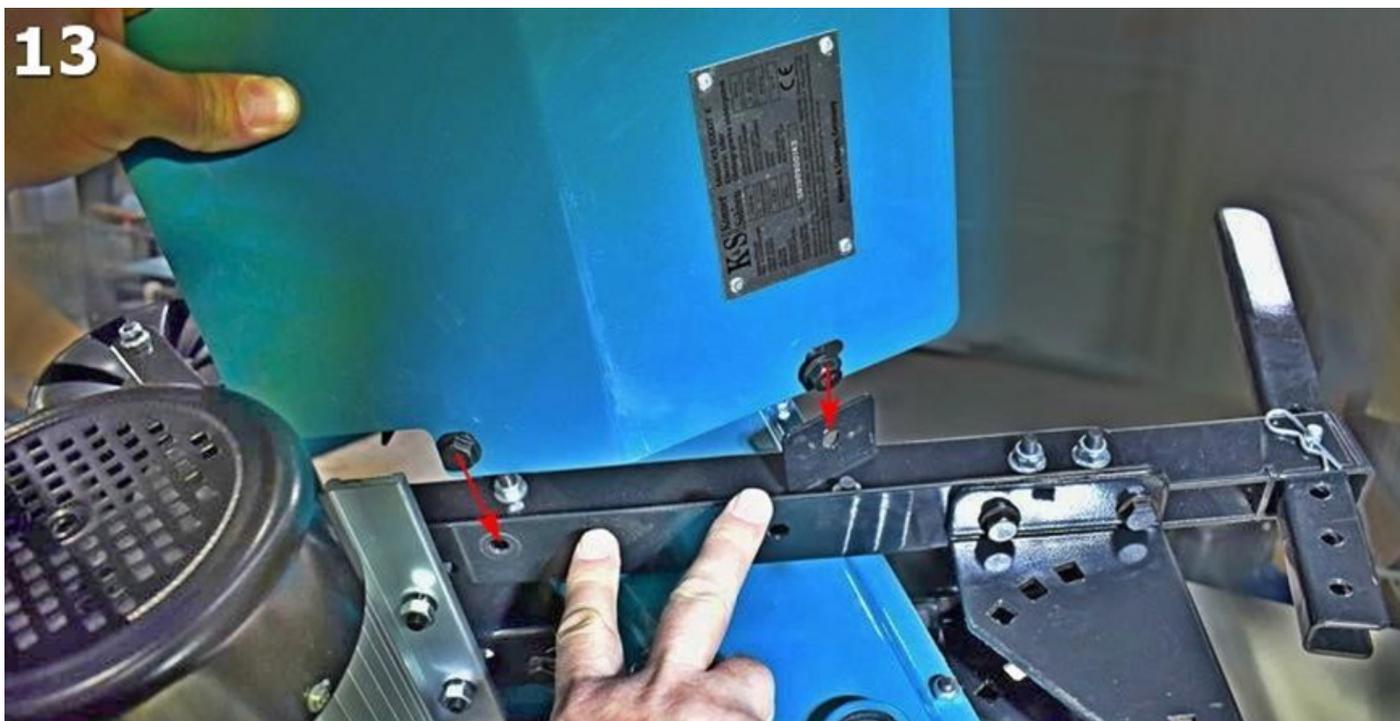


The cultivator with the assembled coulter is shown in fig. 12.



Install the shield on the cultivator with the two bolts shown in fig. 13.

TRADITIONELLE DEUTSCHE QUALITÄT



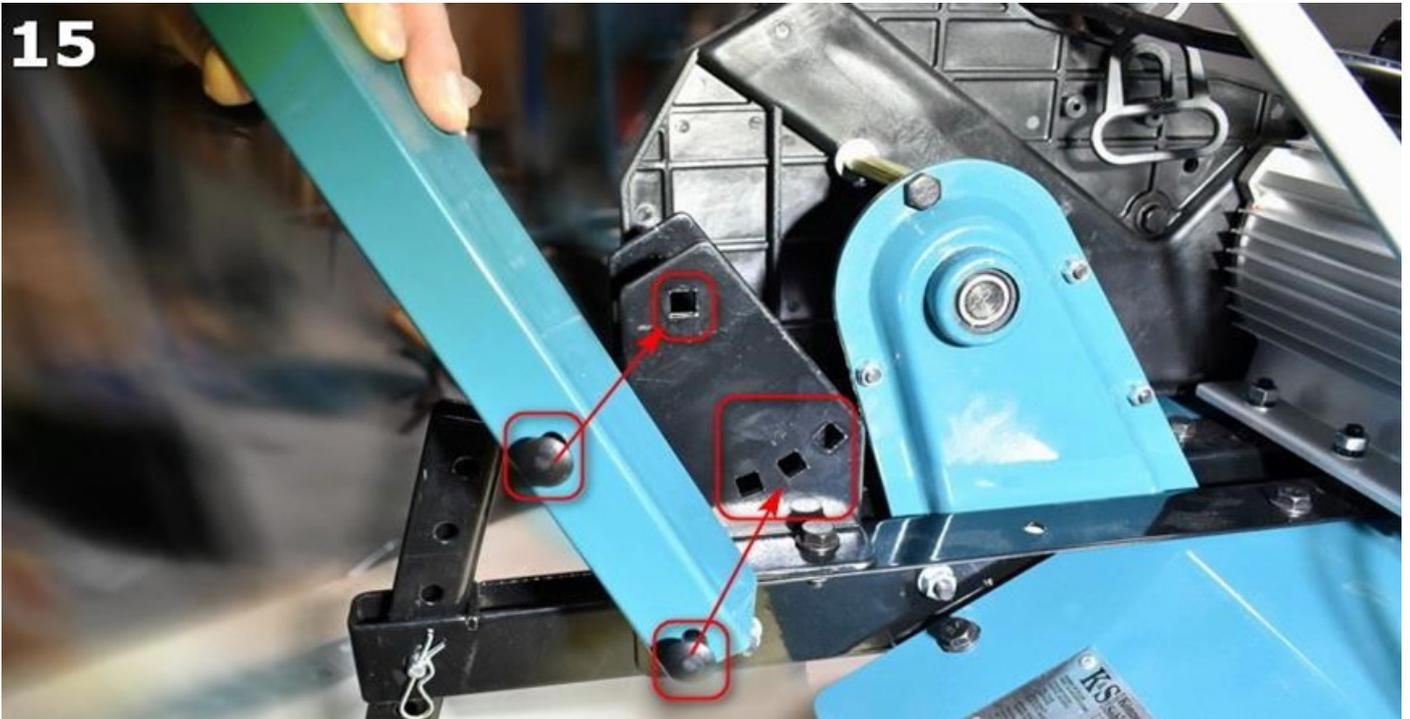
The cultivator with the assembled shield is shown in fig. 14.



Use the two bolts to secure the console of the control panel, as shown in fig. 15. For the convenience of the user, the console can be adjusted in 3 positions.

TRADITIONELLE DEUTSCHE QUALITÄT

15



The assembled console is shown in fig. 16.

16



Install the operator's control panel using the bolt and locking bolt with cotter pin, as shown in fig. 17

TRADITIONELLE DEUTSCHE QUALITÄT

17



For the convenience of the user, the control panel can be adjusted in 4 positions, as shown in fig. 18.

18



Fix the control panel in the upper position with the locking bolt and cotter pin, as shown in fig. 19.

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19



Fix the control panel in the lower position with the bolt, as shown in figs. 20 and 22.

20





Install the decorative panel on the control panel with the two bolts, as shown in figs. 21 and 23.



23



Before you start the engine, be sure to plug the cultivator into a power outlet. Press and hold down the blue button while lifting up the blue lever, as shown in fig. 24.

24



To set the cultivator in motion, pull the safety handle (1) on the clutch handle down and lift the clutch handle (2) up, as shown in fig. 25.

25



Figure 26 shows the assembled cultivator that is ready for transportation to the place of work.

26



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The assembled and ready-for-service cultivator with a raised transport wheel is shown in fig. 27. To change the position of the transport wheel, pull it forward and move it into the corresponding notch on the cultivator frame.



Be sure to adjust the coulter to the desired tilling depth, as shown in fig. 28.



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Enjoy pleasant and effective work with a top-notch electric cultivator of German brand “Könner & Söhnen”!

