

ISOBUS spraying application Product Information



The ISOBUS spraying application allows the machine to be controlled from the tractor's own ISOBUS terminal or CCI 200 solution. The ISOBUS communication protocol allows you to use the same terminal for spraying, application of fertilizer or even sowing. When equipped with the ISOBUS terminal, the sprayer can benefit from section cutout or even dose modulation using the CCI terminal's GPS interface.

KUHN ISOBUS sprayers are equipped with an ISOCLICK control unit, thereby enabling you to maintain control over the machine's primary functions.

Ergonomic operation

The KUHN ISOBUS spraying application was developed to provide you with everything you need to conduct precision spraying operations. It provides all the values you need, which you can then adjust according to your preferences



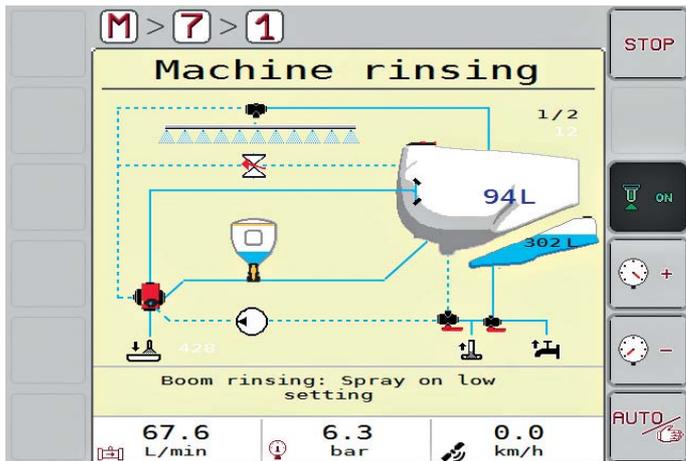
Maintain control of the spraying operation

For spraying operation, KUHN has developed the "ISOCLICK" ISOBUS control unit. It is designed to be easily installed in the tractor's armrest extension.

This control unit allows you to maintain control of the machine's main functions while working. Even at high speed, you're thus able to easily cut off sections manually, or perfectly manage the machine's hydraulic functions.



Perfectly rinse all of your sprayer's systems



When its time to rinse the spray system or the boom, the ISOBUS spray application displays the system during rinsing.

With the e-SET, you're able to see where the water is directed during rinsing, and thus perfectly control the rinsing sequences. The rinsing cycle sequencing becomes easy and intuitive, and you only have to visually check where the rinsing water is going.

The ISOBUS regulation equipment for the KUHN sprayer is compatible with the entire range.

ALTIS 2



LEXIS



METRIS 2



OCEANIS



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