



SSU Umbilical Unit

Universal umbilical unit for any type of injector



Supplied as standard with

- **Automatic lubrication.** Automatically lubricates all relevant parts, eliminating the need for manual lubrication.
- **Load sensing hydraulics.** Optimal hydraulic control saves fuel.
- **Three-point hitch.** Simplifies coupling.
- **ISOBUS control.** For easy operation: read out machine data centrally from a single display.

Added value options

- **Universal ISOBUS control system (if towing vehicle has no ISOBUS system).** Automatic read out of dosage, and operate the SSU via a display, joystick and/or wiring harness; incl. ISOBUS connection.
- **Smart camera.** For optimal visibility behind the machine during operation.
- **Powerful work light (LED).** For sufficient light during dark periods.
- **Front tank connection.** Easily connects the SSU to the front tank.
- **Multifaster.** Connects multiple hydraulic hoses centrally.
- **Flow meter.** Measures the amount of slurry supplied through the hose for clear insight into slurry application per hectare.
- **Pneumatic connection.** Supplies air if pneumatic valves are used.
- **Section control valve.** Valve connection that transmits section valve signal (for ISOBUS or I/O).

Connections

The following two connections are required to connect the towing vehicle:

1. Load sensing min. 60 litre/min
2. ISOBUS connection (if not fitted, ISOBUS control system can be supplied)

Technical specifications

Model	Number of folding points	Dimensions folded; incl. arm (lxwxh)	Dimensions unfolded; incl. arm (lxwxh)	Arm rotation range
12 m	4	3.10 x 2.92 x 3.40 m	8.20 x 2.50 x 3.40 m	180°
18 m	5	3.50 x 3.00 x 3.40 m	11.00 x 2.50 x 3.40 m	180°



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