

Silage additive controller



Use

The controller is used for controlling the dosage of silage; like formic acid and lactic acid bacteria when harvesting grass for feeding purposes.

Functions

- Measuring and maintaining a programmed flow in litres/minute
- Measuring and maintaining a programmed flow in litres/100 m, dependent on driving speed
- Acid spent on the specific job
- Flowmeter impuls-regulation
- Manual/Automatic flow control
- Registering litres per job
- Registering total litres

Installation

The monitor is installed in the cabin on the included fittings. Installation guide for sensors and magnets is included.

Technical specifications

Size:	221 x 136.4 x 50 mm
Display:	6 digits with backlight
Capacity:	6 A
Voltage:	12 or 24 V
Input:	10 digital
Output:	2 PWM

Ordering number

001-1-6001 Silage Additive Controller includes:
1 monitor
1 mounting kit for monitor
1 pcs. reed sensor 4.5 m (110-0-4500)
1 pcs. ferrit magnet (20 x Ø 4,3 x 10 mm)
1 pcs. flowmeter 200 P-S 8 l/min
1 pcs. electrical pump 12 V DC
2 nozzles with holder

Guarantee

1 year guarantee from date of delivery.