

PX Combi 830 Tramline monitor



Use

The monitor is used on seed drill machines for speed measuring, area counting and for tramlines when sowing.

Functions

- Measures speed
- Partial and total area
- Built-in tramline control = 1:2 1:3 1:4 1:5 1:6 1:7 1:8 1:9
- Tramline control right and left
- Built-in clock

Installation

The monitor is installed in the cabin with the fittings included. Installation guidelines for magnets and sensors are included.

The electromagnetic tramline clutches are mounted in the seed box.

Technical specifications

Size:	180 x 60 x 30 mm
Weight:	250 gram
Display:	6 digits with backlight
Input:	4 inputs which are used for wheel sensor, area sensor, control of tramline clutches right and left
Output:	1 output for tramlining
Capacity:	6 A
Voltage:	12 - 24 V

Ordering number

001-0-8300 PX Combi 830 includes:

- 1 monitor
- 1 mounting kit for monitor
- 2 pcs. reed sensors with 5.0 m cable
- 2 pcs. ferrit magnets (20 x Ø 4.3 x 10 mm)
- 1 pcs. battery cable 3.0 m (2 x 0.75 mm)
- 1 mounting kit for sensors/magnets

Must be ordered separately:

Lykketronic can deliver tramline clutches. Please inform us about name and model of the sowing machine.

Guarantee

1 year guarantee from date of delivery.