

# PX Combi 842 Multicomputer



## Use

The monitor is used for all kinds of machines where speed, distance and area are to be monitored simultaneously with 2 shafts. This could be air-assisted seed drill machines, harvesters, potato harvesters, universal spreaders, fertilizers, manure spreaders etc.

## Functions

- Measures speed
- Partial area
- Total area
- Measures rotations on up to 2 shafts
- Accumulated rotation time on 1 shaft
- Built-in acoustic alarm on/off

## Installation

The monitor is installed in the cabin with the included fittings. Sensors are mounted on the tractor/equipment wheel and shafts. Magnets are mounted on desired rotation shafts. Installation guidelines are included.

## 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 disconnecter, Rpm 1 and Rpm 2
Voltage:	12 – 24 V

## Ordering number

001-0-8420 PX Combi 842 includes:  
1 monitor  
1 mounting kit for monitor  
4 pcs. reed sensors with 5.0 meter cable  
4 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

## Guarantee

1 year guarantee from date of delivery.