

PX Combi 843 Pneumatic seed drill monitor



Use

The monitor is primarily used on pneumatic seed drill machines for speed measuring, area counting, fan and distributor rpm, tank alarm and total operation time.

Alarm for malfunction on either fan or distributor axle for enhanced operational reliability

Functions

- Measures speed
- Partial and total area
- Measures rotations on up to 2 shafts, typically for fan speed and distributor rpm
- Alarm function on both revolution counters
- Tank alarm
- Accumulated operation time on 1 shaft
- Built-in acoustic alarm on/off

Installation

The monitor is installed in the cabin with the included fittings. Connection box for easy mounting of sensors is placed on seed drill machine. Easy and user-friendly connection/disconnection of seed drill machine due to chosen plug-solution.

Installation guidelines are included.

Technical specifications

Measurement:	180 x 60 x 30 mm
Weight:	250 gram
Display:	6 digits with backlight
Input:	3 inputs, which are used for, fan speed, distributor rpm and tank alarm
Voltage:	12 – 24 V

Ordering number

001-0-8430 PX Combi 843 includes:
1 monitor with plug for easy connection
1 mounting kit for monitor
1 connection box with connection pcb (print board) and 5 meter cable with plug to monitor
1 pcs. battery cable 3.0 m (2 x 0.75 mm)

Accessories:
Sensors depending on seed drill model

Please call for advice on sensor solution!

Guarantee

1 year guarantee from date of delivery.