

# Thermal printer



## Use

The compact and silent thermal printers are typically applied where print reports of controlling and management data are important.

Among other things this thermal printer is used in connection with Lykketronic slurry distribution and field crop spray computers.

## Functions

Typical work data on print reports include:

- Area sprayed
- Area per hour
- Total amount sprayed/distributed
- Average spray rate
- Selected nozzle
- Spraying time
- Driving time
- Driving distance, not spraying

## Installation

The thermal printer is installed in the cabin with the fittings included and attached to the Lykketronic computer via the RS232 plug. Installation guidelines are included in the user manual for the control system.

## Technical specifications

### Printer:

Print system:	Thermal dot matrix
Print speed:	1,4 lines per second
Line height:	12 dots
Buffer memory:	32 Kb
Interface:	RS232
Operating temperature:	5 to 35° Celsius
Operating humidity:	20 to 70%
Dimensions:	165 x 135 x 50 mm
Weight:	560 gr. With a 20 m paper roll

### Paper:

Type:	Thermal black printing
Width:	112 mm
Length:	20 m
Diameter:	42 mm

## Ordering number

000-8-1002	Thermal printer
------------	-----------------

## Guarantee

1 year guarantee from date of delivery.