Industrial Thermal printer

GAS STATION
Tanker: 12458

Bill №: 8
Card: 0000000000
Pump base
Limit: 1223
Totalizer: 200
Fueling types: Card
Start time: 28.01.2023 17:19:11
Stop time: 28.01.2024 17:19:36
Fuel level: 1240
Density: 728 kg/m3
Temperature: +21 C
Odometer: 8652
Location: 0000 0000 0000 00000

+X (XXX) XXX-XX-XX
viotys.com

PAPER
AUTO-CUT

Designed for seamless integration with the **GT-9 controller,** the Viotys Rugged Thermal Printer offers reliable printing capabilities via **RS-485 or RS-232 interfaces.**

Industrial Thermal printer

The Viotys Rugged Thermal Printer is designed as an integral component of the GT-9 fuel site controller, dedicated to printing receipts containing crucial fuel transaction information.

Designed for reliability and efficiency, this printer offers essential features such as auto-cut paper, test paper functionality, and a no-paper indicator to ensure seamless operation.

With its **robust construction** and **user-friendly features,** this printer ensures efficient operation and accurate printing of **essential transaction details** on receipts.

With its versatile functionality and dependable performance, the Viotys Rugged Thermal Printer is the ideal choice for industries seeking efficient and accurate printing of transaction details on receipts.

Datasheet

INPUT VOLTAGE : **24 VDC**	BUSHING INNER DIAMETER : **12.5 mm**	LIFE TIME : **100 km**
POWER CONSUMPTION : **50 Wt**	ENVIROMENT : **IP57**	AUTO-CUT LIFE TIME : **1 million times**
PRINT SPEED : **> 120 mm/sec.**	WEIGHT : **3 kg**	WINDING DIAMETER : **50 mm**
PAPER AUTO-CUT : **YES**	CONSUMPTION CURRENT : **2A**	PAPER DENSITY : **65±5 g/m2**
THERMAL PAPER WIDTH : **57.5 ±0.5 mm**	INTERFACE : **RS232 or RS485**	
DIMENSION : **300 × 230 × 11 mm**	WORKING TEMPERATURE : **-40 to +85 C**	