TICKET[PRESS®

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Prints through multiple copies and adds date and time

TicketPress automatically adjusts to media thickness and prints multiple easy-to-read copies. The rugged steel enclosure protects internal mechanisms in tough industrial applications from truck scale reporting to inventory control. TicketPress' flexible communication parameters collect data from weight indicators, controllers, PCs, and other electronic devices.

The weight-extraction mode and print button allow operators to control printing functions directly from TicketPress, making it an ideal solution for indicators mounted in remote locations. TicketPress comes standard with bidirectional dot matrix printing and supports data rates of up to 115200.

When paired with our 720i™ programmable HMI indicator, TicketPress becomes a complete data collection solution for truck scale operations.

Standard Features

- Multi-strike, high-speed printing, 200 characters per second (CPS)
- Use with single- to five-part multi-copy forms
- Remote print capability
- Weight extraction smart mode for quickly capturing streamed weight data
- Mess-free ink cartridge
- Battery-backed time/date
- Sequential ticket numbering

Specifications

PRINTING
Type:	Bidirectional dot matrix
Print speed:	200-characters per second (cps)
Print area:	40 characters at 12 cpi (characters per inch)
Character set:	Full 96-character ASCii (upper and lower case). Can be inverted for print on left side of tickets

INTERFACING
Interfaces:	RS-232 standard, optional 20mA or RS-422
Baud rate:	300 to 115200 selectable
Print media:	Form thickness auto-adjust; maximum 0.026"
Ribbon:	Mini80 cartridge-type black ink ribbon
Ribbon life:	Approximately 3 million standard characters

ELECTRICAL
Input voltage:	115-250 VAC, 50/60 Hz; US Power Cord
Fuse size:	1.6 Amp 250 VAC Slo-Blo 5x20 mm
Grounding:	Unit must be connected to a grounded receptacle

ENVIRONMENTAL
Temperature:	40°F to 100°F (4°C to 38°C)
Humidity:	10% to 95% non-condensing
Ventilation:	Free air movement
Dust:	Non-conduction, non-corrosive
RFI tolerance:	Moderate

MECHANICAL
Size:	5.8 in H x 8 in W x 11 in D (147 mm H x 203 mm W x 305 mm L)
Weight:	11.4 lb (5.2 kg)
Base:	16-gauge pregalvanized CRS
Top Platform:	8-gauge brushed, anodized aluminum
Cowl:	14-gauge brushed, anodized aluminum ABS plastic accents and fascia

WARRANTY
WARRANTY	One-year limited warranty (includes printhead)

RICE LAKE®
WEIGHING SYSTEMS

To be the best by every measure®