

ETP

Series

Ticket Dispenser

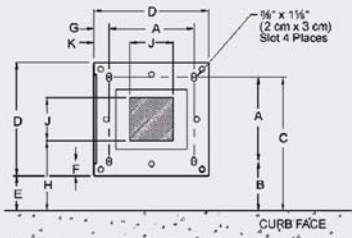


Amano Cincinnati's ETP Series Ticket Dispenser is designed to keep your business running smoothly and to protect your revenue. Extensive programming capabilities for the normal issuing mode include valet parking applications (multiple ticket) and a custom greeting on the LCD display.

Ticket Dispenser

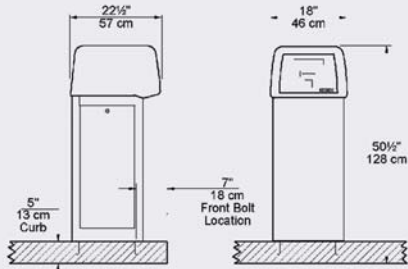
ETP

BOLT LAYOUT



CONFINE RIGID CONDUIT NO MORE THAN 2" (5 cm) HIGH IN THIS AREA.

A= 11 3/4" (30 cm)	F= 2 1/8" (5 cm)
B= 7" (18 cm)	G= 2 1/8" (5 cm)
C= 18 3/4" (48 cm)	H= 9 7/8" (25 cm)
D= 16" (41 cm)	J= 6" (15 cm)
E= 4" (12 cm)	K= 5" (13 cm)



FEATURES

- Prints machine number, rate, ticket sequence number, date, and time
- Field programmable operation
- Multiple input/output capability for lot full, gate control, low ticket, and count outputs
- Two-line by 20-character backlit LCD display with programmable custom message and date format
- Operates standalone or via on-line communications
- Accommodates credit card size plain (ETP-12) or mag-stripe (ETP-22) tickets
- Automatic, manual, or semi-automatic ticket issuance
- Low ticket indicator on LCD display
- Password protection for programming

SPECIFICATIONS

COMPLIANCE

Meets ADA (Americans with Disabilities Act) and ANSI (American National Standards Institute) requirements.

MODEL CONFIGURATION

ETP-12 issues plain, credit card size tickets
 ETP-22 issues magnetically encoded, credit card size tickets

ELECTRICAL

105V-125V AC, 50/60 Hz; 5 amp max.
 210V-250V AC, 50/60 Hz; 2.5 amp max.
 Multiple I/O capability for lot full, gate control, low ticket and count outputs; utility outlets; ticket in throat alarm

Battery backup protects clock and program data up to 72 hours

MECHANICAL

Automatic ticket feed, dot matrix printer, cartridge ribbon, self-sharpening ticket cutter

HOUSING

Heavy-duty, 14-gauge steel construction, weather gasketing, heavy-duty polyethylene cover, lockable door

Dimensions:	45-1/2"H x 18"W x 22-1/2"D (116 cm x 46 cm x 57 cm)
Ticket Throat:	39" h (99 cm)
Weight:	165 lbs. (75 kg)
Finish (Standard):	Yellow (RAL #1028); White (RAL #9010)

TIME CONTROL

Real-time clock synchronization with host computer
 Built-in crystal controlled perpetual calendar

ENVIRONMENT

Temperature:	-10°F ~120°F (-23°C ~ 49°C) Automatic thermostat-controlled heater included
Humidity:	10% ~ 95% (non-condensing)

PRINTER

Large (7 x 9 dot pattern) dot matrix printer
 Prints date (programmable format), ticket number, lane number, and rate
Uses Fanfold Tickets: 5,000 tickets/carton
Credit Card Size Tickets: 2-1/8" x 3-3/8" (5.41 cm x 8.59 cm)

OPTIONS

User programmable voice announcement/intercom kit (ETP-0526/A622)
 Input/Output controller
 Additional Input/Output modules



Manufactured by Amano Cincinnati, Inc.'s Ohio factory, an ISO 9001:2000 registered facility.
 Specifications are approximate and are subject to change without notice.
 UL approval does not apply to 210/250v AC, 50/60 Hz

REPRESENTED BY:

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