# TIME CLOCKS \& WALL CLOCKS 

## TIME CLOCK

- Large, easy-to-read analog clock face
- LED display of year, month and date
- Automatic or manual printing
- Print window with light
- Automatically adjusts for Daylight Savings Time, short months, leap year and power outages
- Selectable for 4 digit imprint
- Built-in battery backup


## SPECIFICATIONS:

Power Supply: $\quad 110 / 120$ AC $\pm 10 \%(50 / 60 \mathrm{~Hz})$
Power Consumption: Normal $3 \mathrm{~W}, \mathrm{Max} .12 \mathrm{~W}$
Ambient Temperature: $14^{\circ} \mathrm{F}-113^{\circ} \mathrm{F}\left(-10^{\circ} \mathrm{C}-45^{\circ} \mathrm{C}\right)$
Humidity:
Dimensions:
Weight: 10\%-90\% (no condensation) 6 3/4" W x 6 1/4" D x 8 " H $150 \times 172 \times 165$ (mm) 6 lbs. ( 2.7 kg )
*Available in $220 / 240$ V AC on special order only.

| Model No. | Mfg. No. | Description |
| :--- | :--- | :--- |
| HN140 | TCX-21E | English |
| HN163 | TCX-21F | French |

## TIME CLOCK ACCESSORIES

- Card rack is adjusted for standard 8 1/4" long cards
- Fits 25 standard time cards
- Rack is adjustable to accommodate cards of different widths

| Model <br> No. | Description |
| :--- | :--- |
| HA004 | Card Rack |
| HA001 | 1,000 Time Cards, English |
| HA020 | 1,000 Time Cards, French |
| HN141 | Replacement Ribbon for Time Clock |



## WALL CLOCKS

BATTERY OPERATED

- 12" diameter round
office wall clock
- 12/24 hour
- Black chrome frame

Model No. HT072

## ELECTRIC CLOCK

- 12" diameter round office wall clock
- 12/24 hour
- Black frame

Model No. HX019


## TIME CLOCK

- Manual or automatic print
- Selectable imprints: year (4 digit), month, date and time or notation
- Selectable print format: year, month and date or Julian date; day or date; AM/PM or 0-23 hours; regular minutes or 100th of an hour
- Right or left side printing
- Desk or wall mount
- Fast, easy set-up of date,
time, print format, etc.
- Easy-to-replace ribbon cartridge
- Easy-to-read LCD display
- Calendar automatically adjusts for short months, leap year and Daylight Savings Time
- Quartz clock accuracy
- Built-in lithium battery backup protects clock and program data in the event of power failure

- Fast, quiet dot matrix printing
- Selectable notations: RCV'D, SENT, FAX'D, VOID, PAID, CFM'D APR'D, CMPL'D, ORIGN, FILE


## SPECIFICATIONS:

Power Supply:
Power Consumption: Normal 3W, Max. 6W
Ambient Temperature: $14^{\circ} \mathrm{F}-113^{\circ} \mathrm{F}\left(-10^{\circ} \mathrm{C}-45^{\circ} \mathrm{C}\right)$
Humidity:
Dimensions:
Weight:

10\%-90\% (no condensation)
$5.5^{\prime \prime} \mathrm{W} \times 6.5^{\prime \prime} \mathrm{D} \times 6 \mathrm{6} \mathrm{H}$
$150 \times 140 \times 165(\mathrm{~mm})$
4.2 lbs . ( 1.8 kg )

| Model No. | Mfg. No. | Description |
| :--- | :--- | :---: |
| HN164 | PIX-21E | English |
| HN165 | PIX-21F | French |

## TAKE-A-NUMBER SYSTEM

- Provides fair, organized, efficient customer service
- Enhances the customer's perception of quality
- Assures customers their turn for service
- Used in supermarkets, retail stores, specialty shops, post offices, tourist information centres, travel bureaus, banks, hair salons, insurance companies, trade fairs, ticket sales offices, embassies, restaurants, and utility companies
- Kit includes:

2-number segment display
Power supply ( 12 V AC )
6 rolls of white tickets (4000/roll)
Dispenser (D900)
Counter Stand with sign
Push buttons and wires (1+, 1-)
Model No. OG421
REPLACEMENT TICKETS
TURN-O-MATIC ${ }^{\circledR}$
Model No. OG442


