EX-3500N

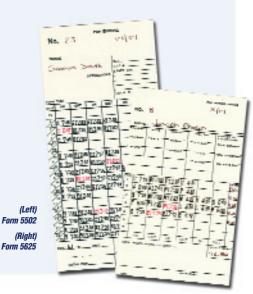
Series

Electronic Time Clock



Engineered for value and simplicity, the EX-3500N Series is an electronic time recorder designed specifically for small businesses to easily and accurately log employee punch times.

EX-3500N



S P E C I F I C A T I O N S

PRINTING

Dot Matrix

POWER SOURCE

110 / 120VAC or 220/240VAC ± 10%, 50/60Hz

POWER CONSUMPTION

5W Minimum, 30W Maximum

AMBIENT TEMPERATURE

14°F to 104°F (-10°C to 40°C)

RELATIVE HUMIDITY

10-90% (non-condensing)

DIMENSIONS

7-1/2"W x 8-3/4"H x 5"D inches (190mm x 224mm x 127mm)

WEIGHT

5.1 lbs (2.3 kg.)

ENVIRONMENT

Indoor use only, dust free, not in direct sunlight

CLOCK ACCURACY

+3 seconds deviation per week

TIME CARD

3.375" (86mm) wide, 0.244" spacing

MEMOR

Clock and programming data kept for 3 years without AC power

FEATURES

- Easy, accurate, efficient
- Simple programming (set and forget) and operation
- Large, easy to read analog clock face
- ► Automatic Daylight Saving Time adjustment
- ► Perpetual calendar automatically adjusts for leap year
- ► Print format includes day/date, 0-23 hours, AM/PM, minutes (10th or 100th)
- ► Weekly, bi-weekly, semi-monthly and monthly pay periods
- Memory holding function (3 years)
- Surface detection function for correct printing position
- Automatic card feed, standard
- ► High-quality dot matrix printer for clean, clear printing
- Two color printing to show irregular time
- ► Built-in signal device
- Automatic IN/OUT positioning at the pre-programmed time
- ► Battery back-up retains memory

Specifications are approximate and are subject to change without notice.

REPRESENTED BY:

