

CENTSaBILL

ELECTRONIC REGISTERING FAREBOX



The GFI CENTSaBILL Electronic Registering Farebox relies on performance-valued engineering and user-focused design to deliver the security, accuracy and reliability that have made it the best-selling farebox in North America.

The CENTSaBILL assures rapid fare collection and driver verification. Choose any combination of fare media: coins, dollar bills, tokens, tickets, and magnetically encoded documents. The farebox instantly records fare and passenger data. Collected fares are securely protected during passenger deposit through removal and transfer to your counting room. The CENTSaBILL makes sense.

GFI GENFARE
AN SPX DIVISION

FEATURES



- Large, easy-to-read 4-digit driver's display helps the driver determine that correct fares have been deposited into the farebox.
- Flexible reporting structure allows for the generation, storage, and reporting of data on multiple passenger classifications and other farebox operations.
- Interlinked cashbox, receiver, and vault equipment ensure secure, rapid, and easy transfer of collected revenue from the farebox to the vault.

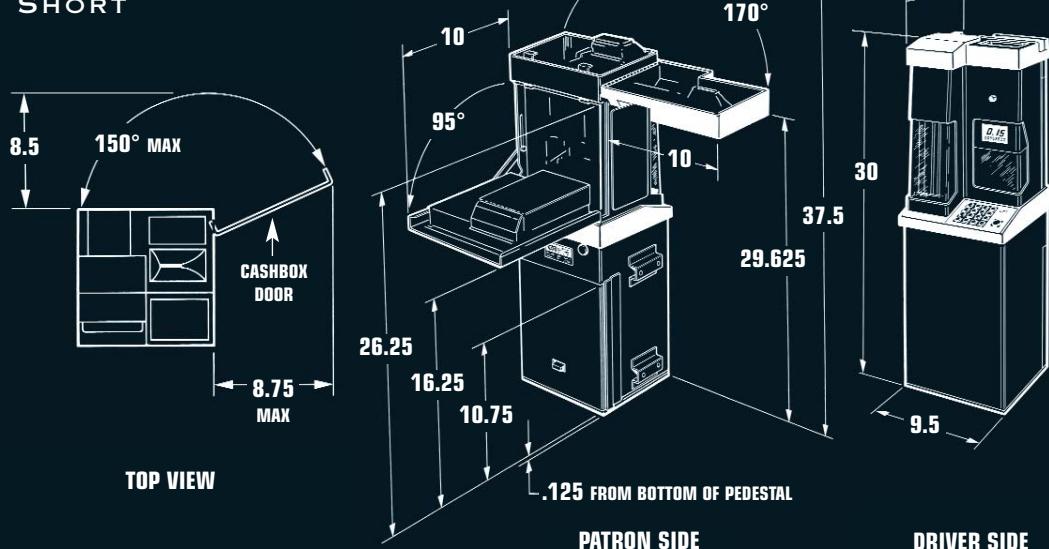
OPTIONS

- Dollar Bill Accelerator (DBA)
- Magnetic swipe pass reader
- Electronic cashbox door lock
- Electronic cashbox identification
- Passenger display (3 digits)
- Remote driver control keypad/display
- Driver Control Unit (DCU)
- Integration with passenger processing
- Ticket Reader/Issue Machine (TRiM)
- Silent Alarm
- Floor mount or stanchion pole (on 30" model only)
- Smart Card Reader

SIZES AVAILABLE

Choice of 3 farebox heights (41", 36", 30")

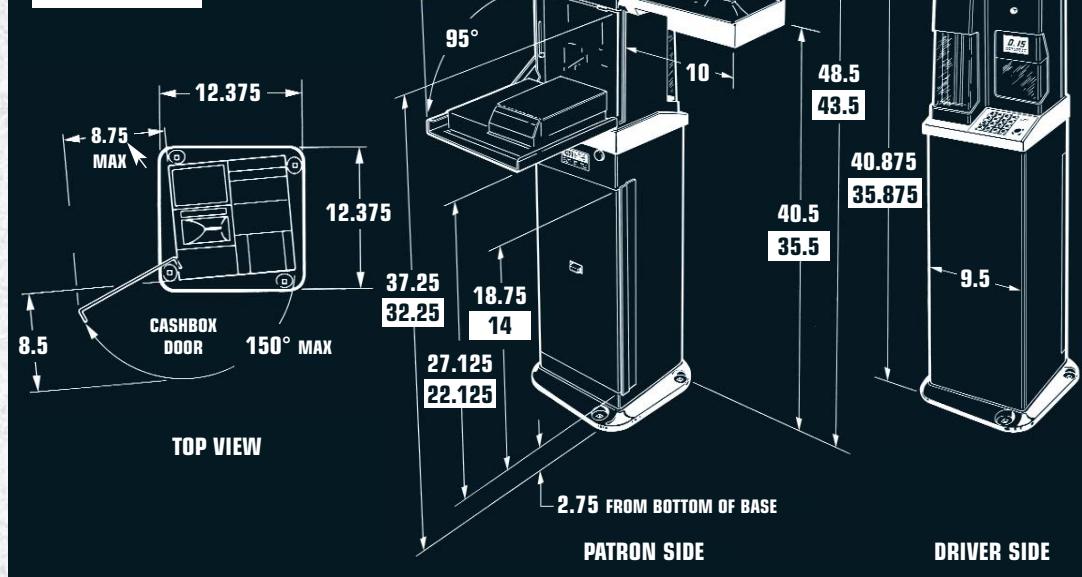
DIMENSIONS- SHORT



DIMENSIONS- STANDARD & REDUCED

X.XX = Standard

X.XX = Reduced





CENTSaBILL ELECTRONIC REGISTERING FAREBOX

It takes approximately 2 seconds to complete a fare transaction using the CENTSaBILL Farebox.

The design makes it easy for passengers to deposit fares. The controls and data displays are designed for rapid learning and easy use by the operator – benefits that are especially important during peak operating hours. The 16-button keypad allows the driver to efficiently record all special fares. CENTSaBILL's route/run segmenter provides additional data reporting capabilities as well as a complete breakdown of passenger and revenue information. Our optional transactional database allows complete data storage on the farebox logic board and easy transfer to the expanded GFI Data System garage computer.

The CENTSaBILL high-security cashbox separates coins and bills. Separation is maintained until the contents of the locked cashbox are transferred to your counting room or bank. The cashbox automatically locks when it's removed from the farebox. It may be tracked using an optional tamper-proof electronic identification number.

CENTSaBILL ELECTRONIC REGISTERING FAREBOX OPTIONAL FEATURES:

- Electronic lock for keyless secure access to cashbox
- Electronic cashbox serial number identification
- Built-in illuminated magnetic pass reader
- Choice of heights: 41", 36" or 30"
- Ticket Reader/Issue Machine (TRiM)
- Passenger Display
- Dollar bill accelerator
- Driver Control Unit (DCU)
- Smart Card Reader

Like all GFI equipment, CENTSaBILL is engineered for maximum durability with minimum maintenance. Modular construction simplifies repair and permits easy, cost-efficient upgrading regardless of when the unit was purchased. This allows your investment to continue to pay dividends long after lesser equipment becomes obsolete. GFI Genfare products are engineered to perform both as stand-alone units and as part of fully integrated systems.

GFI GENFARE
AN SPX DIVISION

751 Pratt Blvd., Elk Grove Village, IL 60007
Tel: (847) 593-8855 Fax: (847) 593-1824
E-mail: GFI.Sales@spx.com
Website: www.gfigenfare.com