

3330 Dixie-Narco Blvd. Williston, SC 29853 www.dixienarco.com

M084.2 GROUND FAULT CIRCUIT INTERRUPTER

Revised 3/12/08

Models Affected: All Dixie-Narco Models beginning 4/10/07.

Reason: To meet National Electrical Code and Underwriters Laboratories Inc. requirements for

Vending Machines.

POWER SUPPLY CORD and GROUNDING REQUIREMENTS

In accordance with the National Electrical Code and Underwriters Laboratories Inc., this vending machine is equipped with a three-wire power supply cord and Ground Fault Circuit Interrupter (GFCI). The GFCI device is provided as part of the power supply cord and is either incorporated directly into the plug or mounted on the cord adjacent to the plug.

WARNING

- The GFCI protects against current leakage caused by ground faults. The GFCI is not designed to protect against over current or short circuits.
- **DO NOT** use the TEST and RESET buttons on the GFCI as an ON/OFF switch.
- The vending machine supply cord **MUST** be plugged directly into a properly grounded, 3 wire receptacle that is properly protected by a fuse or circuit breaker. If the receptacle will not accept the power cord plug, it must be replaced with a properly grounded, 3 wire receptacle in accordance with the National Electrical Code and Local Codes and Ordinances. The work should be done by a qualified electrician.
- DO NOT USE A 3 WIRE TO 2 WIRE ADAPTOR.

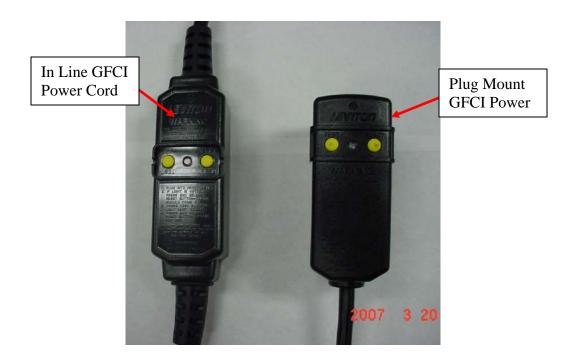


DO NOT REMOVE THE GROUND PIN ON THE PLUG OR IN ANY WAY BYPASS, MODIFY, DEFEAT, OR DESTROY THE GROUNDING SYSTEM OF THE VENDING MACHINE

- DO NOT USE WITH AN EXTENSION CORD.
- DO NOT REMOVE THE WARNING TAG ATTACHED TO THE POWER SUPPLY CORD.
- The GFCI must be tested frequently and before each use in accordance with the instructions provided on the GFCI device. **IF THE GFCI DOES NOT PASS THE TEST, DO NOT USE THE MACHINE**. Unplug the supply cord from the receptacle and call the Dixie-Narco Technical Support Group for assistance at 1-800-688-9090.
- It is recommended that the machine be located so that the GFCI device will be accessible after the machine is installed. After installation, visually inspect the GFCI and power supply cord to be sure it is not crushed, pinched, or stretched.
- Protect the power supply cord during transportation and use. Periodically inspect the power supply cord for damage. If the cord or plug is worn or damaged, it must be replaced with a power supply cord of the same type, size and specification as originally provided with the machine. DO NOT USE THE VENDING MACHINE UNTIL THE WORN OR DAMAGED CORD IS REPLACED.



FAILURE TO COMPLY WITH THESE INSTRUCTIONS MAY SUBJECT A SERVICE PERSON OR USER TO THE RISK OF INJURY OR ELECTRICAL SHOCK WHICH CAN BE SERIOUS OR FATAL.



Plug mount GFCI cords are installed in all venders in production beginning April 10, 2007. Below is a list of GFCI cords available for Dixie Narco manufactured equipment.

Stack Venders

80492649xx1 - Power Cord GFCI 134", in line mount – beginning serial number 7803-0012CF.

80492512xx1 - Power Cord GFCI 134", plug mount – beginning 7773-0147 to 7803-0012CF.

Includes 7770-0001 through 0120. Plug mount GFCI are no longer available.

Glass Front Venders

80492651xx1 - Power Cord GFCI 156", in line mount – beginning serial number 8599-0001CF.

80492513xx1 - Power Cord GFCI 156", plug mount – beginning 8570-0077 to 8599-0001CF. Plug mount GFCI are no longer available.

Fastcorp Venders

80492651xx1 – Power Cord GFCI 156" in line mount - beginning 7790 & higher.

80492513xx1 - Power Cord GFCI 156", plug mount – runs 7784 & 7785. Plug mount GFCI are no longer available.