

## Waste Director

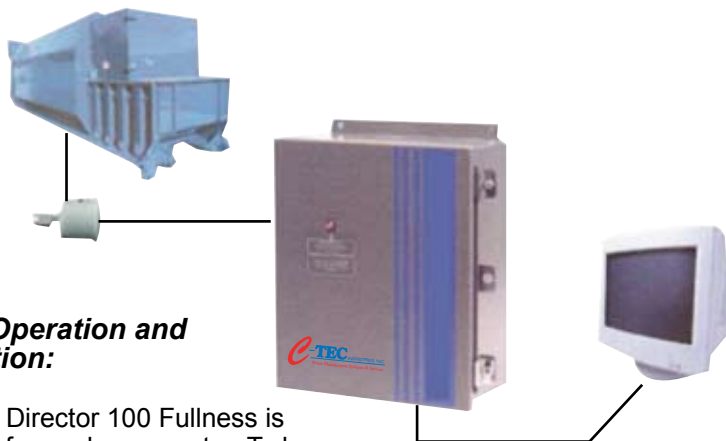
# COMPACTOR Waste Director 100 MONITOR SYSTEM

### Options:

- Automated pick-up request sent to a fax machine in addition to a PC
- Automated pick-up request sent to a pager in addition to a PC
- On-site Advisory light confirms that a successful pick-up request has been made
- Phone line splitter systems enable a single phone line to communicate with 2 or up to 9 separate compactor monitors
- Wasterview/Internet based monitoring enables viewing of fullness levels, compactor pressure settings, and has contact's phone numbers for any compactor, via the web. Can be accessed on any computer, any time, any where. Allows for compactor pick-up via notification via e-mail.

### WinEdge PC Software Program and Equipment:

- Links Waste Director compactor Monitor to a designated PC. Communicates with 1 or 1000's of monitors
- On-demand and automatic reports provide a variety of valuable and timely management information, including pick-up dates for invoice justification.
- Request a fullness level status report on any compactor at any time.
- Programmable "full" pick-up level for each compactor. Allows for differences in compactors and in hauler's response time.
- Can be programmed to eliminate week-end or holiday pick-ups.



### Standard Operation and Configuration:

- A Waste Director 100 Fullness is required for each compactor. To be installed at the waste compactor site.
- The monitor operates in conjunction with the Waste Watcher System software program
- The Monitor automatically sends a "Full" and "Empty" containers status reports to a computer.

### Standard system features:

- A Waste Director Model 100 Fullness Monitor / Enclosure
- Digital pressure transducer with snubber.
- Built-in board level modem
- Built-in RS232 port for on-site communication.
- Power filter with surge protection
- On-board LED status lights
- Non-volatile memory prevents data loss during power interruption or extended power loss.
- Automatically reinitializes after a power failure.

### Communication and Equipment Requirements:

- Computer – for use with Waste Watcher software.
- Pentium class computer running Windows 95, 98, NT, ME, or XP.
- Phone: Standard phone line

### Specifications

**Power Requirements:**  
120 volt AC 60 Hz 20 watt 4 amp

**Operation Temperature:**  
-40o to + 140oF

**Enclosures / Dimensions**  
NEMA weatherproof, 14 gauge steel. Hasp for locking.  
W 11" x H 13-1/2" x D 5"  
Designed for indoor or outdoor use

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Chicago, Illinois



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# C O M P A C T O R Waste Director 100 MONITOR SYSTEM

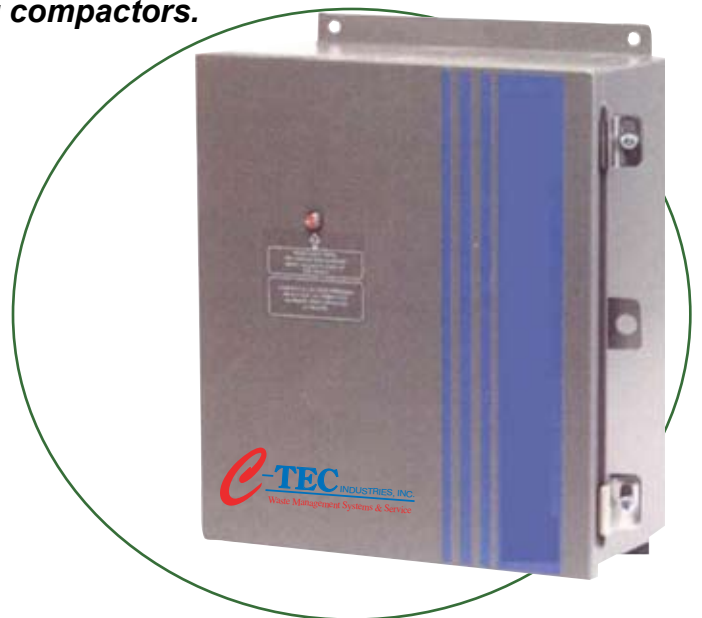
The Waste Director 100 Monitor System provides the ultimate in control and reduction of waste compactor pick-up frequency. The result is cost reduction.

Waste Director 100 accurately determines when a compactor container is ready for pick-up. The System automatically sends a pick-up request to a PC, utilizing WinEdge Software. Management reports are generated automatically and/or manually, as needed.

*The system is retro-fittable to most new or existing compactors.*

### Features / Benefits

- Using a patented process of electronically monitoring a compactor's container activity, WASTE DIRECTOR automatically reports container fullness levels to a PC or directly to the internet.
- Eliminates pick-ups of partially filled containers. Can reduce the number of pick-ups by an average of 40%.
- No employee involvement in checking and reporting on container fullness levels and calling hauler.
- Reports can be used for justification of hauler's billings.
- The unique System intelligence eliminates false "full" readings caused by jams and other temporary pressure surges.
- Redial feature make sure call gets through.
- Changes in compactor usage due to seasonal activity and Holidays are no longer a concern.
- System can be programmed to eliminate week-end or Holiday pick-up.
- Timely pick-ups assure a cleaner, safer work environment.
- Timely pick-ups eliminate over-weight containers.



# The “Planner”

## ***A Waste Director Feature***

The “Planner” is an exciting feature which is included with waste director Fullness monitors.

This feature provides the capability to plan ahead for one day or up to a full year to cover situations which may require earlier or timelier pick-ups to avoid week-end or holiday pick-ups, overflow or packing –out. With the Planner, haulers and facilities will be prepared in advance to handle these special situations.

These anticipated pick-ups can be accommodated in the programmed setting so that the Fullness monitor will automatically call-out for special pick-ups, based on an adjusted setting for 1 or up to 365 specific dates. The Planner provides haulers with ample lead time to do an efficient job of taking care of a customer’s special needs.

***This unique, patented feature is just another reason why Waste Director products are #1 in the monitoring industry.***

For more information on what the Planner will do, contact your sales agent.