LFC 2500 wireless fluid inventory control system

- Manage up to 16 fluids and 99 simultaneous dispense locations with a single system
- Easy to install
  - Attach the dispense valves to the hoses
  - Plug the keypads into a standard 120 V AC outlet
- PC interface for enhanced capabilities and logical network setup
- Mount up to 36 dispense keypads directly in the bays to maximize productivity
- Unlimited job stacking allows mechanic to select preloaded repair orders
- Assign special work order number for dedicated oil change bays allowing monitored after-hours fluid dispensing
- Totally wireless communication directly between keypads and dispense valves, no hard wiring required to install system
- Field replaceable AA batteries in meters
- 250 unique operation IDs and pin numbers
- Each dispense keypad supports up to 24 meters for a total of 250 meters
- Uses direct sequence spread spectrum 2.4 GHz RF technology to prevent communication problems with other equipment in the facility
- Dispenses in pints, quarts, gallons or liters
- Control of portable fluid tanks

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>283136</td>
<td>LFC 2500 master keypad - 2.4 GHz unit used to bridge the connection between</td>
</tr>
<tr>
<td></td>
<td>the PC and dispense keypad(s) which include the PC software</td>
</tr>
<tr>
<td>283135</td>
<td>LFC 2500 dispense keypad - 2.4 GHz unit used by the mechanics to initiate the</td>
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<tr>
<td></td>
<td>dispense</td>
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<tr>
<td>924F</td>
<td>2.4 GHz wireless meter with flexible extension for all fluid types</td>
</tr>
<tr>
<td>924R</td>
<td>2.4 GHz wireless meter with rigid extension for all fluid types</td>
</tr>
<tr>
<td>282963</td>
<td>Antenna extension kit</td>
</tr>
</tbody>
</table>
LFC 2000 RF fluid inventory control system

- Totally wireless communication directly between keypad and dispense valve, no hard wiring required to install system
- Easy to install
  - Attach the dispense valves to the hoses
  - Plug the keypad into a standard 120 V AC outlet
- Supervisor and operator levels of security let you decide who can use, program and monitor the system
- Manage up to eight fluids and 30 simultaneous dispense meters with a single system
- Built-in ticket printer delivers a written record for each transaction
- 49 unique operation IDs and pin numbers
- Uses direct sequence spread spectrum 2.4 GHz RF technology to prevent communication problems with other equipment in the facility
- Dispenses in pints, quarts, gallons or liters
- Field replaceable AA batteries in meters
- Control of portable fluid tanks

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