User’s Guide
ORECK
Professional Grade Commercial UPRO14T

• IMPORTANT •
SAVE THIS BOOKLET!

Includes:
• Safety Warnings
• Warranty
• Operating Instructions
• Trouble Diagnosis

USA & Canada: 1-800-989-4244
www.oreck.com
**Maintenance and Customer Service**

Your Oreck vacuum cleaner is a product of precise engineering. The motor bearings are permanently lubricated and should not be oiled. If you require additional information or have problems with your Oreck appliance, you may call ORECK Commercial Customer Service at:

USA & Canada: 1-800-989-4244

Please specify the model number and serial/code number which can be found on the data plate on the back of the vacuum.

Save your sales or purchase slip. Should your Oreck appliance require warranty service in the U.S.A., present this slip to the Authorized Service Center as your proof of purchase date or, in Canada, call customer service.

**Grounding Instructions**

This appliance must be grounded. If it should malfunction or break down, grounding provides a safe path of least resistance for electrical current, reducing the risk of electric shock. The cord for this appliance has an equipment-grounding conductor and a grounding plug. It must only be plugged into an electrical outlet that is properly installed and grounded in accordance with all local codes and ordinances. Do not modify plug provided with appliance.

**DANGER:** Improper connection of the equipment-grounding conductor can result in a risk of electrical shock. Check with a qualified electrician or service person if you are in doubt as to whether the outlet is grounded. If not, have a proper outlet installed by a qualified electrician.

This appliance is for use on a nominal 120-volt circuit. It has a grounding plug similar to the example shown. Make sure the appliance is connected to an outlet with the same configuration as the plug. No adapter should be used with this appliance.

**SAVE THESE INSTRUCTIONS**

For Commercial Use
**Warranty**

ORECK MANUFACTURING COMPANY: (Oreck Manufacturing Company gives you the following limited warranty for this product only if it was originally purchased for commercial use, not resale from Oreck or an Oreck Authorized Retail Dealer.)

Oreck will repair or replace, free of charge, to the original purchaser, any part that is found to be defective in material or workmanship within one (1) year. This limited warranty applies to commercial use.

Drive belts, revolving brushes, disposable bags, and other parts subject to normal wear are not covered by this limited warranty.

This limited warranty does not apply to any part subjected to accident, abuse, alteration, misuse, damage caused by fire or act of God, or the use of voltages other than indicated on the serial number plate of this product or service of this product by other than Oreck or an Oreck Factory Authorized Service Center.

Oreck does not authorize any person or representative to assume or grant any other warranty obligation with the sale of this product.

Oreck’s limited warranty is valid only if you retain proof of purchase from Oreck or an Oreck Authorized Retail Dealer for this product. If you purchase this product from any other source, your purchase is “AS IS,” which means Oreck grants you no warranty, and that you, not Oreck, assume the entire risk of the quality and performance of this product, including the entire cost of any necessary servicing or repairs of any defects.

Oreck’s liability for damages to you for any costs whatsoever arising out of this statement of limited warranty shall be limited to the amount paid for this product at the time of original purchase. Oreck shall not be liable for any direct, indirect, consequential or incidental damages arising out of the use or inability to use this product.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

ALL EXPRESSED AND IMPLIED WARRANTIES FOR THIS PRODUCT, INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE WARRANTY PERIOD, AND NO WARRANTIES, WHETHER EXPRESS OR IMPLIED, WILL APPLY AFTER THIS PERIOD.

Some states do not allow limitations on the duration of implied warranties, so the above limitation may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

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**Troubleshooting Guide**

**WARNING:** Unplug cord from electrical outlet before servicing.

<table>
<thead>
<tr>
<th>PROBLEM</th>
<th>POSSIBLE SOURCE</th>
<th>AREAS TO CHECK</th>
</tr>
</thead>
<tbody>
<tr>
<td>VACUUM MOTOR IS OFF</td>
<td>Not plugged in properly.</td>
<td>Be sure plug is firmly plugged into wall outlet.</td>
</tr>
<tr>
<td></td>
<td>No electricity in wall outlet.</td>
<td>Check electrical source (fuse or circuit breaker).</td>
</tr>
<tr>
<td></td>
<td>Switch in off position.</td>
<td>Position switch to on position.</td>
</tr>
<tr>
<td></td>
<td>Sensor temperature too high.</td>
<td>Check for air obstruction. Let the motor cool down.</td>
</tr>
<tr>
<td></td>
<td>Faulty switch.</td>
<td>Replace switch.</td>
</tr>
<tr>
<td></td>
<td>RED LIGHT ON</td>
<td>Brush motor obstructed.</td>
</tr>
<tr>
<td></td>
<td>Brush &amp; Green light on</td>
<td>Unplug machine and inspect for obstruction.</td>
</tr>
<tr>
<td>FULL BAG INDICATOR FLASHER</td>
<td>Dust bag full.</td>
<td>Replace dust bag.</td>
</tr>
<tr>
<td></td>
<td>Hose and wand blocked.</td>
<td>Inspect for obstruction.</td>
</tr>
<tr>
<td></td>
<td>Power brush inlet blocked.</td>
<td>Inspect for obstruction.</td>
</tr>
<tr>
<td></td>
<td>Inlet filter blocked.</td>
<td>Clean or replace inlet filter.</td>
</tr>
<tr>
<td></td>
<td>Deflector port sealing in top of housing.</td>
<td>Check for free movement.</td>
</tr>
<tr>
<td>LOW SUCTION</td>
<td>Dust bag full.</td>
<td>Replace dust bag.</td>
</tr>
<tr>
<td></td>
<td>Full bag indicator flashes.</td>
<td>See “Dust Full Bag Indicator Flashes”.</td>
</tr>
<tr>
<td></td>
<td>Wand not installed properly.</td>
<td>Re-install wand.</td>
</tr>
<tr>
<td>POOR PICK UP</td>
<td>Brush not adjusted correctly.</td>
<td>Adjust brush height knob to conform to carpet thickness (pile).</td>
</tr>
<tr>
<td></td>
<td>Brush worn.</td>
<td>Replace brush.</td>
</tr>
</tbody>
</table>

ALL OTHER SERVICING SHOULD BE DONE BY AN ORECK AUTHORIZED SERVICE CENTER.

FOR SERVICE CALL
USA & Canada: 1-800-989-4244

Whenever calling, please be sure to have your model and serial number from data plate.
## Parts List

To assist you in identifying components of your vacuum, the parts have been numbered as follows:

1. Handle
2. Option Mount
3. Full Bag Light
4. Main Power Switch
5. Door Latch
6. Bag Housing
7. Release Handle
8. Electronic Display
9. Handle Pivot
10. Brush Housing
11. Power Brush Housing
12. Hose
13. Upper Cord Hook
14. Power Cord
15. Wand
16. Transport Handle
17. Thumb Nut
18. Base Inlet Connector
19. Cord Pigtail
20. Rear Wheel
21. M5 Thumbscrew
22. Cord Strain Relief
23. Cord Restraint
24. Dusting Brush
25. Upholstery Brush
26. Crevice Tool

### Assembly

1. Install handle by sliding it into the opening in the top of the bag housing until it bottoms out. Install and tighten with the M5 thumbscrew (21).
2. Install the hose by pushing one end into the top of the bag housing. Push the other end into the wand.
3. Position the open end of wand over the opening of the power brush housing and push the wand into the sleeve in the back of bag housing until it snaps into the notch.
4. Plug the Cord Pigtail (lower power cord) into the bag housing.
5. Make sure the dust bag is installed. For instructions refer to the "Dust Bag Removal and Installation".
6. Snap two of the tools into the option mount.
7. To secure the power cord to unit, plug the power cord into the outlet at the top of the vacuum housing. Slide cord restraint (23) over the top of the pigtail on the power cord (fig 1).
8. To install cord strain relief (22), hold power cord 7-8 inches from plug. Pinch power cord together and slide approximately 1-2 inches through hole in cord strain relief. Carefully slide power cord over clamp on the cord strain relief and pull excess until the power cord is tightly rested under clamp. (fig 2).
9. Attach cord strain relief with power cord attached to the back of the unit using the M5 thumbscrew (fig 3).
4. Attach desired cleaning tool (dusting brush, upholstery brush or crevice tool).
5. When finished cleaning, replace the tool and wand to their storage positions. Make sure the wand fits tightly into the base inlet so it will not leak.

**Dust Bag Full Indicator**
1. Your machine has a red bag full indicator light located on top of the unit next to the power switch which will come on when the airflow is obstructed indicating the dust bag is full.
2. If the light comes on, switch off the machine, unplug the cord and check the dust bag. Replace the bag when it is full. See “Dust Bag Removal and Installation”.
3. If the light comes on and the dust bag is not full there is an obstruction somewhere in the system.

**Dust Bag Removal and Installation**
1. Open the bag housing by pushing on the door latch. Fold the ends of the dust bag together and carefully remove the bag. Dispose of bag (fig 8).
2. Always install a new dust bag directly after removing a full one.
3. To install the new dust bag, push the bag onto the inlet of the fan motor as far as it will go. Fold the top down so it will not interfere with the door latch.
4. Close the door ensuring that it latches properly.

**Operating Recommendations**
This new ORECK XL Professional Grade Commercial Upright is one of the finest, fastest, and strongest units in its class. You’ll love the way it cleans, and it’s easy to use.

The following are a few simple suggestions regarding its operation:
1. When the disposable filter dust bag is full, REPLACE IT. When inserting a new disposable paper filter dust bag—FIRST PUFF OUT and OPEN THE BAG.
2. Inspect and clean the filter at the vacuum motor inlet weekly.
3. If at any time the vacuum cleaner does not pick up properly or makes an unusual noise, STOP OPERATION and service.
4. Although your upright will pick up pins, paper clips, and other small objects, it is recommended that these be removed from the floor before you vacuum. Failure to do so may result in permanent damage to the motor suction fan and its housing.
5. WARNING: Do not use your vacuum cleaner on damp or wet surfaces. This will cause damage to the vacuum cleaner and is dangerous to the user. Damage caused by use on wet or damp surfaces is not covered under warranty.
6. Change the disposable filter dust bag at least once a month—even if it is not full! The collected dust in the dust bag can cause odor, attract moisture, and can affect the efficiency of the cleaner.
7. Inspect brush for wear once a month. If brush strips no longer touch the carpet, replace brush.
8. DO NOT run the vacuum cleaner over the cord. The revolving brush could damage the cord.
General Information

The performance of your new vacuum cleaner greatly depends upon care and maintenance. The instructions in this manual will guide you in performing basic care and maintenance. To obtain the most satisfying years of service read the instructions and keep them handy for future reference.

Disposable Paper Filter Dust Bags
Disposable paper filter dust bags play a very important role in the efficiency of your ORECK vacuum cleaner. The purpose of the paper bag is to trap dirt, but at the same time it must be porous enough to allow air to pass through. If the paper bag becomes clogged, no air can pass through the cleaner and cleaning cannot take place, regardless of the cleaner’s power. Increase the CLEANING POWER of your vacuum cleaner by changing the bag often.

To keep your cleaner operating at maximum efficiency, change the dust bag frequently. DO NOT OVER FILL DUST BAG.

Be sure the disposable paper filter dust bag is installed properly.

All paper dust bags are not the same. Your ORECK recommended disposable dust bags have been designed to be used with the ORECK vacuum cleaner. Using bags other than ORECK recommended disposable bags will affect the cleaning ability of your cleaner and could cause damage to it.

Lubrication
The vacuum cleaner motor bearings are factory lubricated and sealed. Further lubrication is not required.

General Vacuum Cleaner Care
At least once a month, check for and remove excessive lint, string or hair from revolving brush.
Wipe the outside of the vacuum cleaner with a damp cloth. Also clean the base of cleaner and housing area.
A little preventative maintenance will keep your cleaner looking new and will ensure continued cleaning effectiveness.

CAUTION—Wood Floors, Soft (Vinyl, Asphalt Tile, etc.) Floor Surfaces and Polished Floor Finishes
Use floor and floor finish manufacturer’s recommended methods of cleaning. The metal strip on the base of the vacuum cleaner could be damaged if used on concrete or abrasive surfaces, and, therefore, cause damage to wood floors, soft (vinyl, asphalt tile, etc.) floor surfaces and polished floor finishes. The roller brush may also scuff very soft finishes.

Electronic Brush Alert
The vacuum cleaner is equipped with an electronic power brush alert: two lights - GREEN and RED (fig 9).

Green Light - Lower brush unit operating properly.
Green Light and Blinking Red Light - Brush drive belt out or broken.
Red Light - Brush rotation obstructed. Refer to Troubleshooting section.

These lights alert the operator of problems which must be corrected immediately. Monitor these lights during operation.

Thermal Overload
The internal temperature of the vacuum motor is sensed at all times. When the temperature gets too high the sensor shuts off the vacuum motor. Inspect the machine for any air obstruction. The sensor will reset automatically when the sensor and electric motor have cooled sufficiently. The motor can then be restarted.

To Clean or Replace Inlet Filter

WARNING: Unplug cord from electrical outlet before servicing.

1. Remove the dust bag.
2. Snap the filter retainer from its fitting (fig 10).
3. Remove the filter and clean by shaking or vacuuming. Replace the filter if worn or not cleanable.
4. Replace filter in the retainer and snap into place.
5. Replace dust bag.

CAUTION: Do not operate the vacuum without the inlet filter in place.

To Replace Brush

WARNING: Unplug cord from electrical outlet before servicing.

1. Remove the screw holding the brush access plate and remove plate (fig 11).
2. Grasp the brush strip and slide it out of the brush extension.
3. Replace the strip with a new one and slide it into place.
4. Replace the access plate and install the screw.

If a previous adjustment has already been made and bristle height does not extend above baseplate, a new brush assembly should be ordered.

Replacement Parts (Sold Separately)

**ITEM** | **PART #**
--- | ---
1. Bag (10 pack) | PK10PRO14DW
2. Belt (single) | 40332-01
3. Dusting Brush Nozzle | 40333-01
4. Fabric Brush Nozzle | 40334-01
5. Crevice Tool Nozzle | 40335-01
6. Inlet Filter | 40336-01

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