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1227-4-INS-LAB-RevA19

LABTRON OTOSCOPE DESCRIPTION, ASSEMBLY, OPERATION, AND MAINTENANCE



fig. 3 Otoscope

The Labtron Otoscope is shown above with features labeled.
Otoscope Assembly

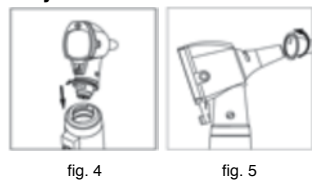


fig. 4

fig. 5

1. Install the head on the handle and screw it on, as shown above in fig. 4.

IMPORTANT SAFETY INFORMATION

- ⚠ **WARNING: Important! Read and understand these instructions before using the Labtron 1227-4 Complete Diagnostic Kit. If you do not understand any part of these warnings, cautions or instructions, contact a healthcare professional for direction in the use of this product. If the Complete Diagnostic Kit is not properly used, personal injury and damage to the Complete Diagnostic Kit could result.**
- ⚠ **WARNING: To prevent burns and damage to the device, do not touch any lens directly.**
- ⚠ **WARNING: If components are damaged or missing, contact your Graham-Field authorized distributor immediately. DO NOT use substitute parts. Unauthorized modification or the use of non-Labtron replacement parts could void the warranty and result in serious personal injury. Use this device only with replacement parts recommended by GF Health Products, Inc.**
- ⚠ **WARNING: Keep this device out of the reach of children.**
- ⚠ **WARNING: These devices have no serviceable components; do not open them for any other reason than replacing bulbs and batteries.**
- ⚠ **WARNING: Cancer and Reproductive Harm - www.p65warnings.ca.gov.**
- ⚠ **WARNING: GF Health Products, Inc. assumes no responsibility for any damage or injury caused by improper application or use of this product.**
- ▲ **NOTICE: Protect this product from water, moisture, impact, dropping, direct sunlight, heat, and fire.**

2. Select the appropriate tip for patient's ear canal size; **generally**, the 4 mm tip size fits adults and 2.4 mm fits children.
3. Push the tip onto the head and screw it on until secure, as shown as fig. 5.
4. If batteries have not been installed, see **Installing Batteries in Handle** on page 6.

Otoscope Operation

- ⚠ **WARNING: Use the Otoscope ONLY with a tip attached.**
- ⚠ **WARNING: To avoid burns and damage to device, use the Otoscope intermittently.**

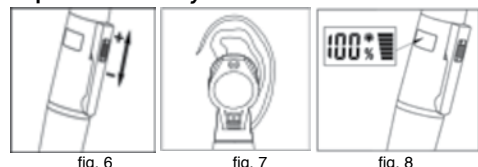


fig. 6

fig. 7

fig. 8

1. Turn the Otoscope ON by pushing switch upward as shown in fig. 6.
2. Use the switch to adjust the light level as shown in fig. 6: push switch up for brighter, down for dimmer, and all the way down to turn the device OFF. There are six brightness levels.
3. Insert the Otoscope tip **gently** into patient's ear canal as shown in fig. 7 and examine through the viewing window.
4. The LCD, shown in fig. 8, shows working position, battery capacity, and lighting level.
5. Turn the Otoscope OFF by pushing the switch completely downward as shown in fig. 6.

Info: The Otoscope will automatically power off after 3 minutes without use.

6. To remove tip after use, unscrew and remove it.

INTENDED USE AND CONTRAINDICATIONS

- Complete Diagnostic Kit** components are shown on page 5.
 The **Otoscope** is intended to allow inspection under magnification of the external ear, ear canal, and tympanic membrane by a licensed medical professional.
 The **Ophthalmoscope** is intended to allow inspection of the interior structure of the eye by a licensed medical professional.
 The **Laryngeal Mirror** is intended to allow inspection of the oral cavity, teeth, larynx, pharynx, and other areas of the throat by a licensed medical professional.
 The **Nasal Speculum** is intended to allow inspection of the interior of the nose by a licensed medical professional.
 The **Tongue Depressor Holder** is intended to allow inspection of the oral cavity by a licensed medical professional.
 The **Operating Otoscope** is intended to allow inspection of the ear canal and ear drum by a licensed medical professional.
- ⚠ **WARNING: Do not use this device where it could be exposed to flammable gas.**

Otoscope Maintenance

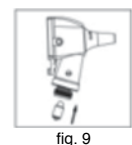


fig. 9

Changing the Otoscope bulb

- ⚠ **WARNING: The Otoscope bulb retains heat! To avoid injury, wait at least five minutes after use before changing the bulb.**

1. After Otoscope has been powered off for at least five minutes, unscrew and remove head from handle.
2. Unscrew and remove the bulb tube.
3. Pull the old bulb downward to remove; replace with new 3.0VDC 80Ma LED bulb as shown above in fig. 9.
4. Screw Otoscope head onto handle.

Cleaning and Disinfection

- ▲ **NOTICE: DO NOT allow alcohol to touch the viewing window.**
- ▲ **NOTICE: DO NOT use corrosive or polishing cleansers on the Otoscope.**
- ▲ **NOTICE: DO NOT soak or autoclave the Otoscope, or allow water or other liquids to drip into it.**

1. Wipe surface area **only** of Otoscope and Ophthalmoscope with a clean cloth dampened with a 75% isopropyl alcohol solution at least once a week or more often as needed.
2. Disinfect **only** otoscope tips after each use with saturated steam at 273.2°F (134°C) for 10 minutes.

SYMBOLS, COMPLETE DIAGNOSTIC KIT

	Manufacturer
	Symbol for the marking of electrical and electronics devices according to Directive 2002/96/EC. Dispose of this device, batteries, and packaging in accordance with local laws and regulations
	Type B applied part
	Attention, consult accompanying documents

LABTRON OPHTHALMOSCOPE DESCRIPTION, ASSEMBLY, OPERATION, AND MAINTENANCE



fig. 10 Ophthalmoscope

The Labtron Ophthalmoscope is shown above in fig. 10 with features labeled.

Ophthalmoscope Assembly



fig. 11

1. Install the head on the handle and screw it on, as shown above in fig. 11.
2. If batteries have not been installed, see **Installing Batteries in Handle** on page 6.

1227-4 COMPLETE DIAGNOSTIC KIT COMPONENTS

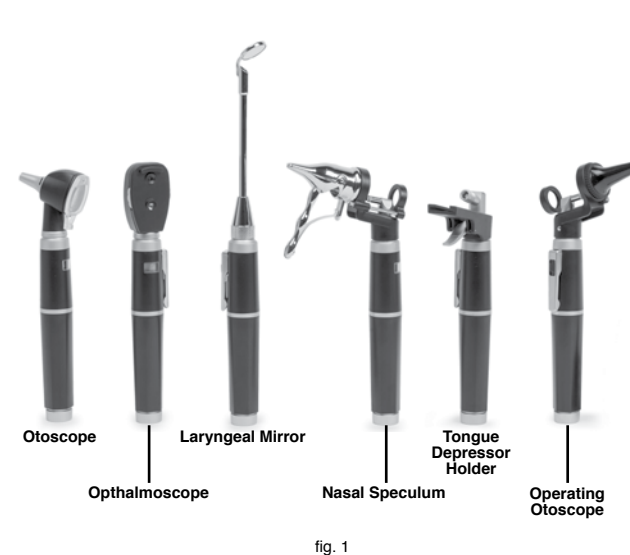


fig. 1

The Labtron Complete Diagnostic Kit, shown above in fig. 1, comes with Box (not shown), Otoscope with extra tips, Ophthalmoscope, Laryngeal Mirror with 20 mm Reflector, Nasal Speculum with 9 mm tip, Tongue Depressor Holder with 5 tongue depressors, Operating Otoscope with extra tips, and Instructions (not shown).

Info: Only one handle, which fits all devices, is included in the kit.

Info: Two AA alkaline batteries, located in the handle, are required for this device. Batteries are not included.

Ophthalmoscope Operation

- ⚠ **WARNING: To avoid burns and damage to device, use the Ophthalmoscope intermittently.**

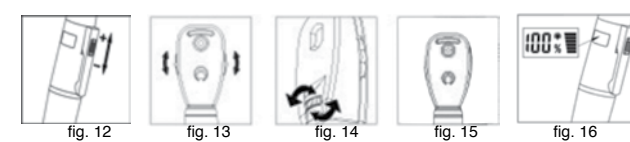


fig. 12

fig. 13

fig. 14

fig. 15

fig. 16

1. Turn the Ophthalmoscope ON by pushing switch upward as shown in fig. 12.
2. Use the switch to adjust the light level as shown in fig. 12: push switch up for brighter, down for dimmer, and all the way down to turn the device OFF. There are six brightness levels.



fig. 17



fig. 18

3. Scroll the diopter wheel as shown in fig. 13 to select a suitable diopter (fig. 17) for clear observation .
4. Scroll the diaphragm wheel as shown in fig. 14 to desired aperture (fig. 18).
5. Aim the light at desired area of observation as shown in fig. 15.
6. The LCD, shown in fig. 16, shows working position, battery capacity, and lighting level.
7. Turn the Ophthalmoscope OFF by pushing the switch completely downward as shown in fig. 12.

Info: The Ophthalmoscope will automatically power off after 3 minutes without use.

COMPLETE DIAGNOSTIC KIT SETUP

Installing Batteries in Handle

1. Ensure the device is OFF.
2. Unscrew the bottom cover from the handle.

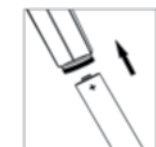


fig. 2

3. Insert two AA alkaline batteries (not included) into the device handle, ensuring both batteries' positive ends point to the head of the device as shown above in fig. 2.
4. Screw the bottom cover back onto the handle of each device.

⚠ **WARNING: Dispose of batteries in accordance with local laws and regulations.**

▲ **NOTICE: Always replace both batteries at the same time. Use only AA alkaline batteries in this device.**

▲ **NOTICE: Always remove batteries when device will not be used for an extended period of time.**

1. Unscrew and remove bottom cover from handle.
2. Remove the old batteries.
3. Replace with two new AA alkaline batteries. Ensure both batteries' positive ends point to the head as shown in fig. 2.
4. Replace the bottom cover.

Ophthalmoscope Maintenance

Changing the Ophthalmoscope bulb

- ⚠ **WARNING: The Ophthalmoscope bulb retains heat! To avoid injury, wait at least five minutes after use before changing the bulb.**

1. After Ophthalmoscope has been powered off for at least five minutes, unscrew and remove Ophthalmoscope head from handle.
2. Unscrew and remove the bulb tube.



fig. 19

3. Pull the old bulb downward to remove; replace with new 3.0VDC 80mA LED bulb as shown above in fig. 19.
4. Screw Ophthalmoscope head onto handle.

Cleaning and Disinfection

- ▲ **NOTICE: DO NOT allow alcohol to touch the viewing window.**
- ▲ **NOTICE: DO NOT use corrosive or polishing cleansers on the Ophthalmoscope.**
- ▲ **NOTICE: DO NOT soak or autoclave the Ophthalmoscope, or allow water or other liquids to drip into it.**

Wipe surface area **only** of Ophthalmoscope with a clean cloth dampened with a 75% isopropyl alcohol solution at least once a week or more often as needed.

LABTRON LARYNGEAL MIRROR DESCRIPTION, ASSEMBLY, OPERATION, AND MAINTENANCE



fig. 20 Laryngeal Mirror

The Labtron Laryngeal Mirror is shown above with features labeled.

LABTRON TONGUE DEPRESSOR HOLDER DESCRIPTION, ASSEMBLY, OPERATION, AND MAINTENANCE

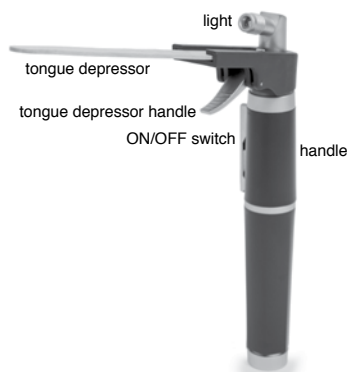
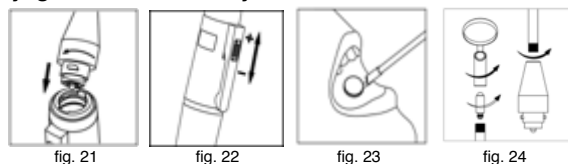


fig. 30 Tongue Depressor Holder

The Labtron Tongue Depressor Holder is shown above with features labeled.

Laryngeal Mirror Assembly



1. Install the head on the handle and screw it on, as shown in fig. 21.
2. If batteries have not been installed, see *Installing Batteries in Handle* on page 6.

Laryngeal Mirror Operation

1. Slide switch to select a suitable brightness as shown in fig. 22.
2. Examine patient by Inserting the reflector end into patient's mouth as shown in fig. 23.
3. Adjust mirror to the appropriate reflection.
4. Turn the Laryngeal Mirror OFF by pushing the switch completely downward as shown in fig. 22.

Info: The Laryngeal Mirror will automatically power off after 3 minutes without use.

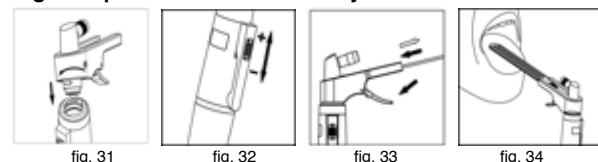
Laryngeal Mirror Maintenance

Changing the Laryngeal Mirror bulb

WARNING: The bulb retains heat! To avoid injury, wait at least five minutes after use before changing the bulb.

1. After Laryngeal Mirror has been powered off for at least five minutes, unscrew and remove head from handle as shown above in fig. 21.
2. Unscrew and remove the bulb tube.
3. Pull the old bulb downward to remove; replace with new 3.0VDC 80Ma LED bulb.
4. Screw head onto handle.

Tongue Depressor Holder Assembly



1. Install the head on the handle and screw it on, as shown in fig. 31.
2. If batteries have not been installed, see *Installing Batteries in Handle* on page 6.

Tongue Depressor Holder Operation

1. Slide switch to select a suitable brightness as shown in fig. 32.
2. Install the tongue depressor on the stents and press the tongue depressor handle so that the stents can support the tongue depressor securely as shown in fig. 33.
3. Examine by aiming the light into the patient's mouth and throat as shown in fig. 34.
5. Turn the Tongue Depressor Holder OFF by pushing the switch completely downward as shown in fig. 32.

Info: The Tongue Depressor Holder will automatically power off after 3 minutes without use.

WARNING: Dispose of the used tongue depressor in a container for medical waste.

Tongue Depressor Holder Maintenance

Changing the Tongue Depressor Holder bulb

WARNING: The bulb retains heat! To avoid injury, wait at least five minutes after use before changing the bulb.

1. After Tongue Depressor Holder has been powered off for at least five minutes, unscrew and remove head from handle.
2. Unscrew and remove the bulb tube.

Cleaning and Disinfection

1. Clean the device surface with 75% alcohol solution at least once a week or as needed.
2. Separate the Laryngeal Mirror lens as shown in fig. 24.
3. Disinfect the lens with saturated steam for 10 minutes at 273°F (134°C).
4. Re-install the Laryngeal Mirror lens as shown in fig. 24.

NOTICE: DO NOT use corrosive or polishing cleansers on the Laryngeal Mirror.

NOTICE: DO NOT soak or autoclave the Laryngeal Mirror, or allow water or other liquids to drip into it.

3. Pull the old bulb downward to remove; replace with new 3.0VDC 80Ma LED bulb.
4. Screw head onto handle.

Cleaning and Disinfection

1. Clean the device surface with 75% alcohol solution at least once a week or as needed.

NOTICE: DO NOT use corrosive or polishing cleansers on the Tongue Depressor Holder.

NOTICE: DO NOT soak or autoclave the Tongue Depressor Holder, or allow water or other liquids to drip into it.

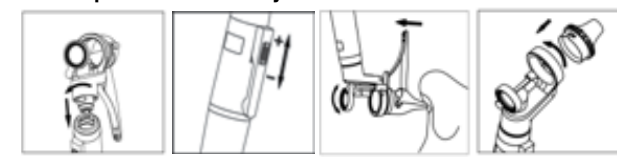
LABTRON NASAL SPECULUM DESCRIPTION, ASSEMBLY, OPERATION, AND MAINTENANCE



fig. 25 Nasal Speculum

The Labtron Nasal Speculum is shown above with features labeled.

Nasal Speculum Assembly



1. Install the head on the handle and screw it on, as shown in fig. 26.
2. If batteries have not been installed, see *Installing Batteries in Handle* on page 6.

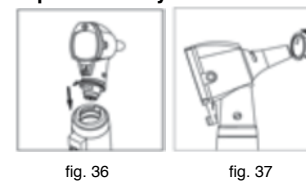
OPERATING OTOSCOPE DESCRIPTION, ASSEMBLY, OPERATION, AND MAINTENANCE



fig. 35 Operating Otoloscope

The Labtron Operating Otoloscope is shown above with features labeled.

Operating Otoloscope Assembly



1. Install the head on the handle and screw it on, as shown in fig. 36.
2. Select the appropriate tip for patient's ear canal size; **generally**, the 4 mm tip size fits adults and 2.4 mm fits children.

Nasal Speculum Operation

WARNING: To avoid burns and damage to device, use the Nasal Speculum intermittently.

1. Turn the Nasal Speculum ON by pushing switch upward as shown in fig. 27.
2. Use the switch to adjust the light level as shown in fig. 27: push switch up for brighter, down for dimmer, and all the way down to turn the device OFF. There are six brightness levels.
3. Examine patient by inserting the dilator front end into patient's nasal cavity as shown in fig. 28, adjust to an appropriate length, press the dilator handle and choose an appropriate angle as shown in fig. 29, and examine through the adjustable viewing window.
4. Turn the Nasal Speculum OFF by pushing the switch completely downward as shown in fig. 27.

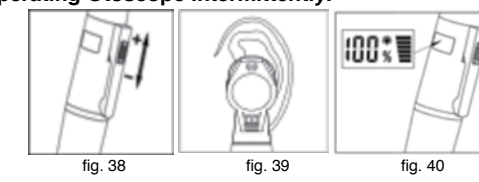
Info: The Nasal Speculum will automatically power off after 3 minutes without use.

3. Push the tip onto the head and screw it on until secure, as shown as fig. 37.
4. If batteries have not been installed, see *Installing Batteries in Handle* on page 6.

Operating Otoloscope Operation

WARNING: Use the Operating Otoloscope ONLY with a tip attached.

WARNING: To avoid burns and damage to device, use the Operating Otoloscope intermittently.



1. Turn the Operating Otoloscope ON by pushing switch upward as shown in fig. 38.
2. Use the switch to adjust the light level as shown in fig. 38: push switch up for brighter, down for dimmer, and all the way down to turn the device OFF. There are six brightness levels.
3. Insert the Operating Otoloscope tip **gently** into patient's ear canal as shown in fig. 39 and examine through the viewing window.
4. The LCD, shown in fig. 40, shows working position, battery capacity, and lighting level.
5. Turn the Operating Otoloscope OFF by pushing the switch completely downward as shown in fig. 38.

Info: The Operating Otoloscope will automatically power off after 3 minutes without use.

6. To remove tip after use, unscrew and remove it.

Nasal Speculum Maintenance

Changing the Nasal Speculum bulb

WARNING: The Nasal Speculum bulb retains heat! To avoid injury, wait at least five minutes after use before changing the bulb.

1. After Nasal Speculum has been powered off for at least five minutes, unscrew and remove head from handle.
2. Unscrew and remove the bulb tube.
3. Pull the old bulb downward to remove; replace with new 3.0VDC 80Ma LED bulb.
4. Screw Nasal Speculum head onto handle.

Cleaning and Disinfection

NOTICE: DO NOT allow alcohol to touch the viewing window.

NOTICE: DO NOT use corrosive or polishing cleansers on the Nasal Speculum.

NOTICE: DO NOT soak or autoclave the Nasal Speculum, or allow water or other liquids to drip into it.

1. Wipe surface area **only** of Nasal Speculum with a clean cloth dampened with a 75% isopropyl alcohol solution at least once a week or more often as needed.
2. Disinfect **only** Nasal Speculum dilator after each use with saturated steam at 273.2°F (134°C) for 10 minutes.

Operating Otoloscope Maintenance



fig. 41

Changing the Operating Otoloscope bulb

WARNING: The Operating Otoloscope bulb retains heat! To avoid injury, wait at least five minutes after use before changing the bulb.

1. After Operating Otoloscope has been powered off for at least five minutes, unscrew and remove head from handle.
2. Unscrew and remove the bulb tube.
3. Pull the old bulb downward to remove; replace with new 3.0VDC 80Ma LED bulb as shown in fig. 41 above.
4. Screw Operating Otoloscope head onto handle.

Cleaning and Disinfection

NOTICE: DO NOT allow alcohol to touch the viewing window.

NOTICE: DO NOT use corrosive or polishing cleansers on the Operating Otoloscope.

NOTICE: DO NOT soak or autoclave the Operating Otoloscope, or allow water or other liquids to drip into it.

1. Wipe surface area **only** of Operating Otoloscope and Ophthalmoscope with a clean cloth dampened with a 75% isopropyl alcohol solution at least once a week or more often as needed.
2. Disinfect **only** Operating Otoloscope tips after each use with saturated steam at 273.2°F (134°C) for 10 minutes.

CHANGING THE BATTERIES

⚠ WARNING: Dispose of batteries in accordance with local laws and regulations.

▲ NOTICE: Always replace both batteries at the same time. Use only AA alkaline batteries in this device.

▲ NOTICE: Always remove batteries when device will not be used for an extended period of time.

1. Unscrew and remove bottom cover from handle.
2. Remove the old batteries.

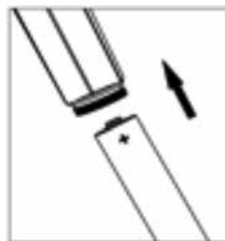


fig. 42

3. Replace with two new AA alkaline batteries. Ensure both batteries' positive ends point to the head as shown above in fig. 42.
4. Replace the bottom cover.

COMPLETE DIAGNOSTIC KIT LIMITED WARRANTY

SCOPE OF WARRANTY

GF Health Products, Inc. ("GF") warrants to the original purchaser only that it will replace or repair components, at GF's sole discretion, that are defective in material or workmanship under normal use and service. All warranties are conditioned upon the proper use of the products strictly in accordance with good commercial practice and applicable GF instructions and manuals, including proper use and maintenance. To the extent that a component is warranted by a third party, GF conveys all of its rights under that warranty to the original purchaser, to the extent permitted. This limited warranty shall only apply to defects that are reported to GF's customer service team within the applicable warranty period and which, upon examination by GF or its authorized representative, prove to be a warranty item. This limited warranty is not transferable. Within the guidelines set forth in this document, this product is warranted for one (1) year. The applicable warranty period shall commence from date of shipment to the original customer, unless there is an expiration date on the component in which case the warranty shall expire on the earlier of warranty period or the expiration date.

OBTAINING WARRANTY SERVICE

This limited warranty shall only apply to defects that are reported to the Distributor from whom the Customer purchased the product within the applicable warranty period. If there is not a Distributor, you must contact GF directly by calling 1.770.368.4700, sending a fax request to 1.770.368.2386, or by e-mailing a request to cs@grahamfield.com. Specific directions will be provided by the Customer Service Representative. Failure to abide by the specific directions will result in denial of the warranty claim.

COMPLETE DIAGNOSTIC KIT SPECIFICATIONS

Specification	Otoscope	Operating Otoscope	Nasal Speculum	Tongue Depressor Holder	Laryngeal Mirror	Ophthalmoscope
Illumination	Fiberoptic illumination			Direct Illumination		
Magnification	3x	2x		—		
Bulb Electrical Parameter	3.0VDC 80mA LED					
Luminance	25 Lumen				14 Lumen	
Color Temperature	3500°K ±5%					
Included tip sizes	2.4 mm, 3 mm, 4 mm, 5 mm	2.2 mm, 3 mm, 4 mm, 5 mm, 9 mm	9 mm	includes 5 tongue depressors	20 mm Reflector	—
Battery	Two AA alkaline batteries (not included)					
Operation Environment	Temperature	50°F ~ 95°F (10°C ~ 35°C)				
	Humidity	30% - 75%				
	Air pressure	700 hPa ~ 1060 hPa				
Storage and Transport Environment	Temperature	-4°F ~ 158°F (-20°C ~ 70°C)				
	Humidity	10% ~ 90% (without condensation)				
	Air pressure	500 hPa ~ 1060 hPa				
Disposal	Dispose of this device and batteries in accordance with local laws and regulations					

EXCLUSIONS

The warranty does not cover and GF shall not be liable for the following:

- 1) Defects, damage, or other conditions caused, in whole or in part, by misuse, abuse, negligence, alteration, accident, freight damage, tampering or failure to seek and obtain repair or replacement in a timely manner;
- 2) Products which are not installed, used, or properly cleaned and maintained as required in the official manual for the applicable product;
- 3) Products considered to be of a non-durable nature including, but not limited to: casters, filters, fuses, gaskets, lubricants, and charts;
- 4) Accessories or parts not provided by GF;
- 5) Charges by anyone for adjustments, repairs, replacement parts, installation or other work performed upon or in connection with such products which are not expressly authorized in writing, in advance, by GF;
- 6) Any labor or shipping charges incurred in the replacement part installation or repair;
- 7) Costs and expenses of regular maintenance and cleaning; and
- 8) Representations and warranties made by any person or entity other than GF.

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The warranties contained herein contain all the representations and warranties with respect to the subject matter of this document, and supersede all prior negotiations, agreements and understandings with respect thereto. The recipient of this document hereby acknowledges and represents that it has not relied on any representation, assertion, guarantee, warranty, collateral contract or other assurance, except those set out in this document.

For additional information on this product or this warranty, please contact a GF Customer Service Representative.

NOTES:

- 1) Additional terms and conditions may apply.
- 2) Freight claims must be notated on the appropriate shipping documents and must be made with immediacy. International, federal and state regulations govern specific requirements for freight claims. Failure to abide by those regulations may result in a denial of the freight claim. GF will assist you in filing the freight claim.
- 3) Claims for any short shipment must be made within three (3) days of the invoice date.



1.770.368.4700

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www.grahamfield.com



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