

bottom of threaded opening. Reinstall CO₂ cartridge by rotating the CO₂ cartridge **counterclockwise** (reverse threads) about 8 full rotations until tight. The use of a strap wrench is recommended.

7. If extinguisher will be mounted in bracket PN 40-393 or PN 40-404, use a strap wrench to turn the CO₂ cartridge an additional ¼ turn past hand tight.
8. Review manufacture year (MFR 20##) marked on agent cartridge, discharge head, and valve nozzle. Discard and replace after 12 years per Eliminator™ disposal procedure.
9. Secure the hose by pushing it into the hose clip until it snaps into position.
10. Rotate the valve nozzle tight up against the agent cartridge so when the extinguisher is mounted, the valve lever is pointed towards the wall.
11. Replace tamper seal if damaged or missing.
12. Perform 30-Day Inspection.

ELIMINATOR™ DISPOSAL PROCEDURE

▲DANGER! If extinguisher is damaged and has not been discharged, do NOT pressurize unit or puncture CO₂ cartridge.

IMPORTANT: Disposal must be performed in strict compliance with state and local waste disposal policies. Please contact your local waste disposal center, recycling center, hazardous waste authorities, or the Rusoh Customer Service Department at 1-800-318-2944 for details. You can also search Earth911.com for a recycling solution near you. **Do not dispose of the Eliminator™ fire extinguisher in a regular trash receptacle.**

1. If the Eliminator™ has been used and is undamaged, take it outside to verify that it has been fully discharged. Follow the T-P-A-S-S instructions in your Owner's Manual, even if you believe that you have previously discharged the unit. Aim the discharge near trees or bushes that have a higher resistance to acidic-type fertilizer. Avoid flowers and grasses.
2. Remove the CO₂ cartridge from the Eliminator™ discharge head and confirm that it is punctured. If it is not, return cartridge to the unit and repeat the discharge procedure outlined in step 1 above.
3. Place the punctured CO₂ cartridge in any recycling bin that accepts metals.
4. Place extinguisher in a plastic recycling receptacle.

IMPORTANT INFORMATION ABOUT FIRE EXTINGUISHERS

Fire extinguishers are to be installed, inspected, and disposed in accordance with all applicable laws and regulations, the owner's manual supplied with the extinguisher, instructions marked on the extinguisher, NFPA 10, and National Fire Code of Canada.

All fire extinguishers are classified and rated by the type and size of fire they are able to extinguish. This Eliminator™ fire extinguisher is a multi-purpose, dry chemical fire extinguisher with an **ABC** rating.

Class A Appropriate for common combustible materials such as paper, cardboard, and wood.

▲Trash-Wood-Paper



Basura · Madera · Papel

Class B Appropriate for flammable liquids, such as oil, gasoline, and kerosene.

■ Liquids



Líquidos

Class C Appropriate for electrical equipment, such as appliances, outlets, wiring, and circuit boards.

● Electrical Equip



Equipo Eléctrico

NOTICE: Agent will cause damage to sensitive electronics as decomposition byproducts are corrosive.

LIMITED WARRANTY

Rusoh, Inc. warrants to the original owner of this Eliminator™ fire extinguisher that should there be any defects in material and workmanship during the first eight (8) years after purchase, we will repair or replace the extinguisher at our option. Our warranty does not apply to normal wear and tear, misuse, abuse, accidents, theft, exposure to harsh chemicals, product modification, shipping damage, or improper maintenance, handling, or reloading. It also does not apply to components intended for a single use, such as the seal, CO₂ cartridge, and agent cartridge.

To obtain warranty services, please call 1-800-318-2944. If instructed, please send your product(s) to the Rusoh, Inc. Customer Service Department; shipping costs will be your responsibility. Be sure to include your name, address, phone number, contact information, date of purchase, and a description of the issue(s).

We want you to obtain maximum security from this Rusoh, Inc. product and ask that you read and follow all the instructions enclosed and/or on our website. Failure to follow the instructions will void this warranty.

All implied warranties including, but not limited to, fitness for purpose and merchantability are limited in duration to the general warranty terms set forth above.

Except as stated above, Rusoh, Inc. makes no other warranties of any kind, whether express or implied, for the Eliminator™ line of extinguishers. Rusoh, Inc. does not assume or authorize any other person to assume for it liability in connection with the sale of its products. Rusoh, Inc. shall not be liable for any consequential, incidental, punitive, or special damages. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not be applicable to you.

This warranty gives you specific legal rights, and you may have additional rights, varying from state to state.



RUSOH_U²

3925 N. Hastings Way
Eau Claire, WI 54703
Phone: 1-800-318-2944
Email: contact@rusoh.com
www.rusoh.com

RUSOHTM
ELIMINATORTM

QUICK REFERENCE OWNER'S MANUAL

SELF SERVICE, MULTI-PURPOSE, RELOADABLE DRY CHEMICAL FIRE EXTINGUISHER

Model No. SELF SERVICE 0930001



Classification 3-A:40-B:C.

For industrial, commercial, or residential use.

Tested to ANSI/UL 711, ANSI/UL 299, CAN/ULC-S504, and CAN/ULC-S508 standards and meets or exceeds NFPA 10 guidelines for portable fire extinguishers (www.nfpa.org).

Marine U.S.C.G. Type A Size II, Type B:C Size I. Marine rating is valid only when the extinguisher is equipped with an approved marine bracket.

IMPORTANT! Before installing or using this fire extinguisher:

- Please carefully read this Owner's Manual and all labels on the fire extinguisher.
- Familiarize yourself and other potential users with the operation of this fire extinguisher. Regularly review the step-by-step instructions. For a PDF version of this manual, as well as comprehensive manuals and procedures, visit www.rusoh.com.
- SAVE THIS OWNER'S MANUAL FOR FUTURE REFERENCE. If you are installing the extinguisher for someone else, a copy of this Owner's Manual must be left with the end user.
- This Eliminator™ fire extinguisher must be installed, operated, inspected, reloaded, and discarded in accordance with the instructions supplied with the extinguisher.

⚠️ DANGER!

- CO₂ cartridge is under high pressure. Do not puncture or damage CO₂ cartridge.
- Do not heat or locate CO₂ cartridge near a heat source, such as an engine or stove.
- Discharge from CO₂ cartridge is very cold and can cause frostbite.



INSTALLATION

Refer to NFPA 10 and local building codes for placement and spacing requirements for extinguishers with a 3-A:40-B:C rating. Before placing extinguisher into service, remove all packaging material.

1. Determine where the extinguisher should be located, keeping the following in mind:
 - Install in an easily accessible location, preferably near an exit.
 - Install in a location where temperatures do not go below -40°F (-40°C) or above 120°F (49°C).
 - As required by NFPA 10, this fire extinguisher must be hung so the top of the extinguisher is no more than 5 feet above the floor.

- Never install extinguisher near a heat source.
2. Fill out the inspection tag provided with your extinguisher.
 - Indicate the date inspected.
 - Write down the model and serial numbers, which can be found on the white label on the back of the discharge head.
 - Initial.
 3. Fasten the inspection tag below the lock to the tag loop using the provided cable tie.
 4. Secure the hose by pushing it into the hose clip until it snaps into position.
 5. Fluff the agent cartridge per Annual Inspection instructions.

WALL MOUNT INSTRUCTIONS

Mounting hardware included:

Wall mount, 2 long screws, 3 short screws, 3 anchors, extra tamper seal

NOTICE: The Eliminator™ extinguisher weighs approximately 12 pounds. Be sure to mount the extinguisher on a wall where you have adequate support. A wall stud is recommended.*

1. Determine the desired location for the extinguisher wall mount. Find a wall stud at that height, if possible, and mark the center of the stud with a pencil.
2. Position the back of the wall mount against the wall, with the logo “Eliminator” facing up, and align the top center hole of the mount with the mark on the wall from step 1.
3. Ensure the bottom edge of the wall mount is level. For stud attachment, mark the top and bottom center holes. For wallboard installation, mark the bottom and two side holes. Set wall mount aside.
4. For stud attachment, predrill the top center and bottom pilot holes using a 3/32” bit. Attach wall mount to stud using the two long screws provided. Alternatively, for wallboard mounting, predrill the bottom and two side pilot holes with a 3/16” bit. Insert the three wall anchors provided into the pilot holes. Using a screwdriver, turn the wall anchors clockwise into the pilot holes until the anchors are flush with the wall. Position the wall mount against the wall, aligning the

*The Eliminator™ can also be mounted in a fire extinguisher cabinet. Please verify fit as cabinet sizes vary.

mounting holes with the anchors. Insert the three short screws provided through the wall mount and into the wall anchors. Tighten the screws to secure the mount.

NOTICE: Do not overtighten as wall anchor threads will strip.

Check to make sure the mount is securely installed by pressing down on the mount ledge. If it rocks, tighten the screws.

5. With the instruction label facing out, hook extinguisher handle over wall mount. For compact storage, grasp the hose with one hand and the valve with the other and rotate the valve counterclockwise until the valve lever faces the wall.

OPERATING INSTRUCTIONS (REMEMBER T-P-A-S-S)

Remove extinguisher from wall mount by swinging bottom out away from wall and then lift extinguisher up off of mount.

TWIST the lock in either direction to a vertical position to break the tamper seal. Broken seal will fall away.

PUSH the puncture lever down to pressurize the extinguisher. You will hear a “whooshing” sound as the unit comes up to pressure. Grasp valve nozzle and pull hose out of hose clip.

AIM valve nozzle at base of fire.

WARNING! Stand 6 to 8 feet away from fire.

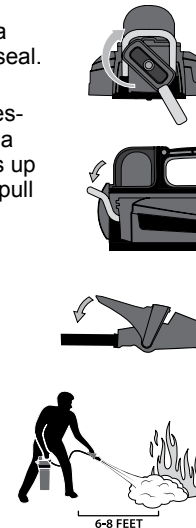
SQUEEZE valve lever.

SWEEP valve nozzle side to side to extinguish fire. Once fire is extinguished, monitor the area closely to be sure fire does not reignite.

⚠️ DANGER! If fire begins to spread or if you are unable to get within 8 feet of it because of smoke and heat, evacuate the area immediately and call the Fire Department.

Immediately after the extinguisher has been discharged, discard the agent and CO₂ cartridges following the Disposal Procedure described on page 6. Replace both cartridges according to the instructions provided with the Eliminator™ Reloading Kit.

For more information on using the Eliminator™ to extinguish fires, visit www.rusoh.com.



30-DAY INSPECTION

Extinguisher shall be inspected monthly or more frequently as necessary.

1. Confirm the location and visually inspect extinguisher. Discard and replace any damaged components.
2. Review instructions on unit for legibility. Verify that CO₂ and agent cartridges are installed and securely attached.
3. Verify manufacturer tamper seal is not broken (as shown in Fig. A). If tamper seal is broken, disturbed, or missing, perform Annual Inspection.
4. Check hose and valve nozzle to ensure that they are securely attached, undamaged, and unobstructed. To clean, wipe down with damp cloth and mild detergent only.
5. It is recommended that you fluff the agent cartridge before placing extinguisher into service and every 30 days per Annual Inspection instructions, step 3.
6. Initial and date inspection tag.

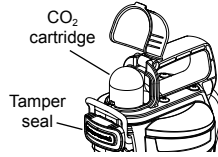


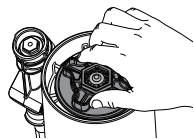
Fig. A

ANNUAL INSPECTION

1. Remove extinguisher from wall mount.

WARNING! ENSURE EXTINGUISHER IS NOT PRESSURIZED by aiming nozzle upwards into a large garbage bag and then slowly squeeze the hose valve lever. Valve lever should be easy to squeeze and should return to original position. Replace valve assembly if it does not function as stated.

2. Heft to confirm that unit feels full.
3. Invert unit and fluff agent cartridge (as shown in Fig. B). If the Rusoh™ wheel cannot be turned, agent cartridge should be replaced.



4. Squeeze the ribbed sides of the red CO₂ cartridge cover and lift it open. Remove CO₂ cartridge by twisting cartridge **clockwise** (reverse threads). A strap wrench may be needed.
5. After removal, inspect CO₂ cartridge and verify that it has not been punctured. If CO₂ cartridge is punctured, reload per Eliminator™ Reloading Procedure supplied with each Reloading Kit.
6. Ensure red CO₂ cartridge gasket remains in place at