



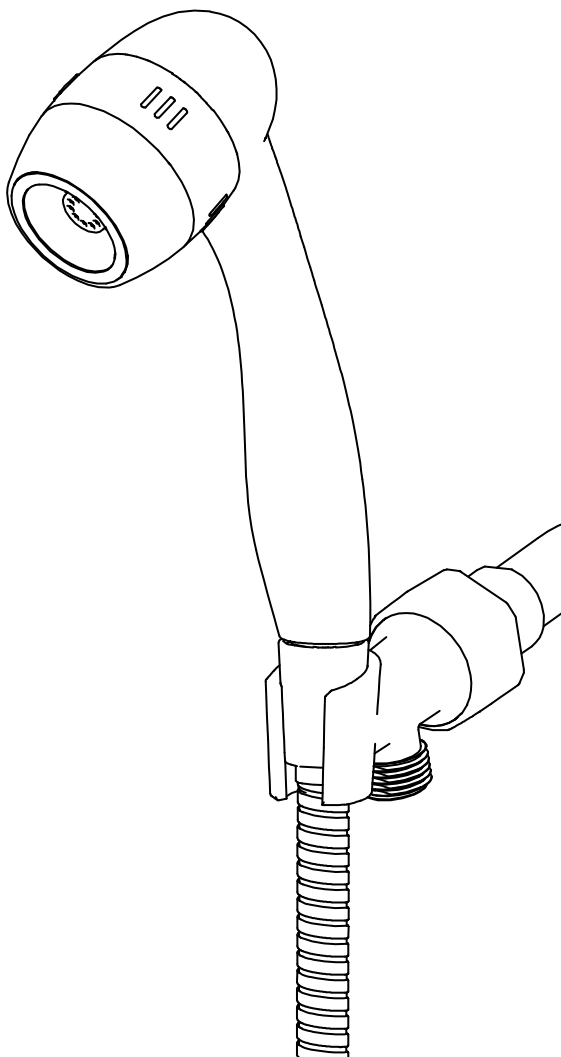
TRI-MAX™ HANDHELD SHOWERHEAD

Models:

N2615CH-HH-R

N2615BN-HH-R

N2615MB-HH-R



Certified by
CSA Group



This diagram is for illustration purposes only.
Your model may vary.

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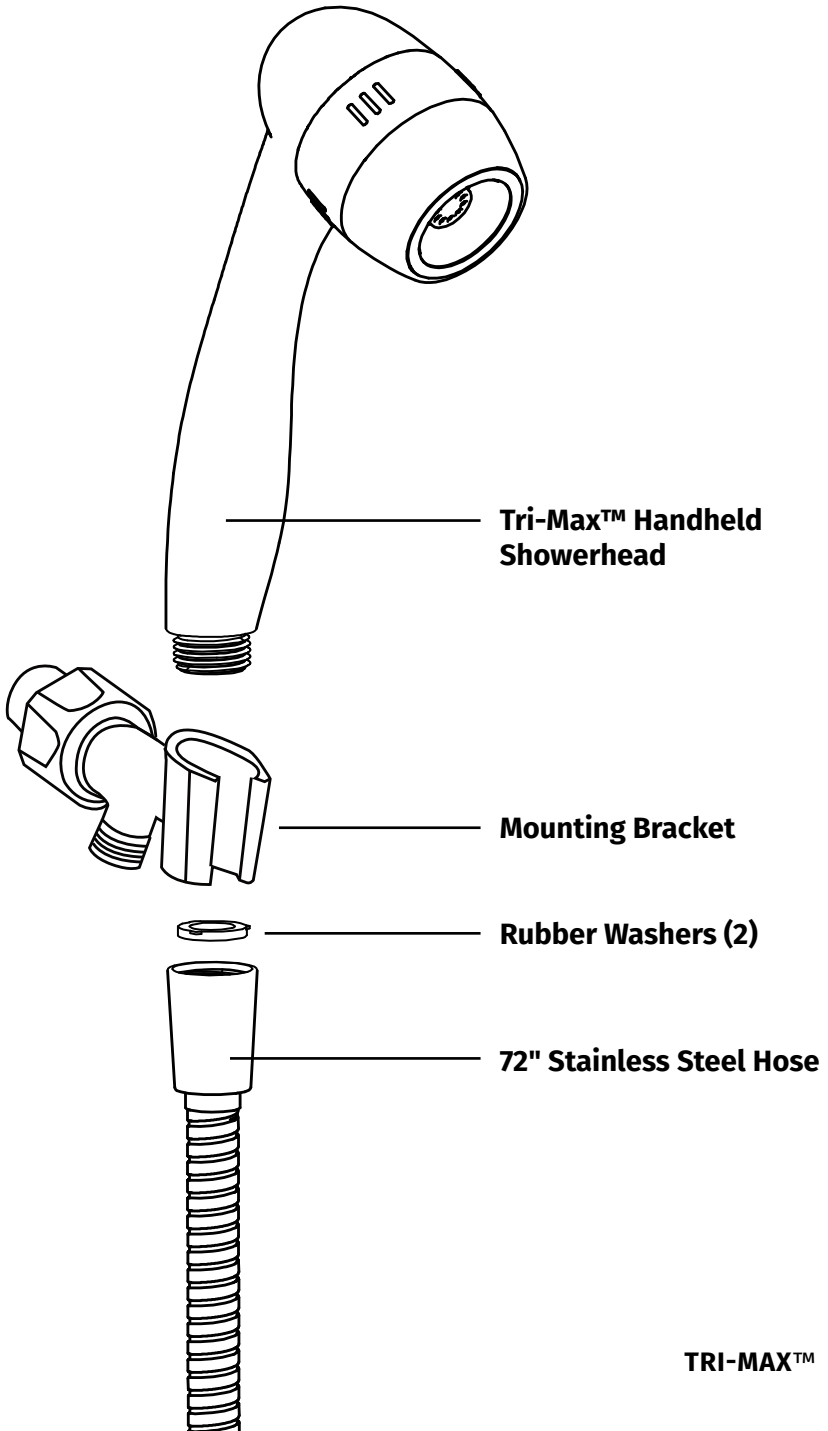
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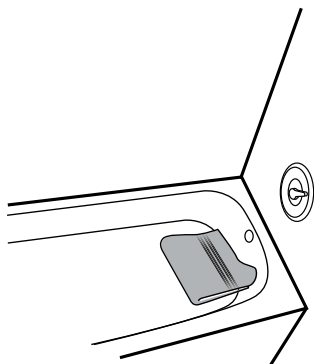
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PARTS INCLUDED

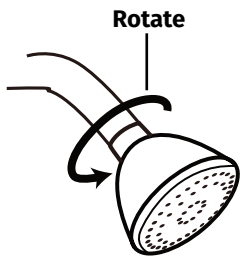


INSTALLATION



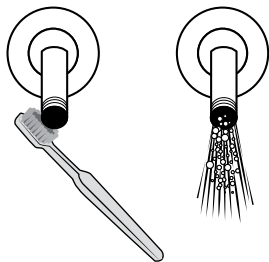
1 Cover the Drain

Place a towel or rag over the drain to prevent any parts from falling in during installation.



2 Remove Showerhead

Remove the old showerhead from the shower arm by turning it counter-clockwise.



3 Clean Shower Arm

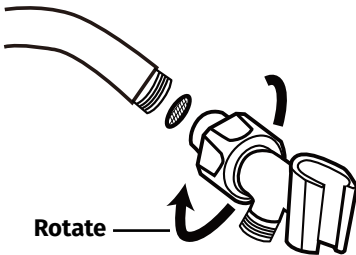
Before installing the new showerhead, remove old plumber's tape, clean the shower arm threads, then turn on the water to wash out the pipe.



NOTE

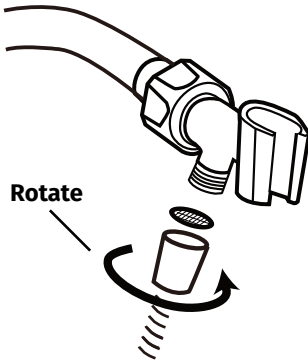
Some shower arms are formed with a ball where the head connects. We suggest that you either replace this type of arm or use an adapter, which can be found at a hardware store, plumbing or home center.

INSTALLATION (continued)



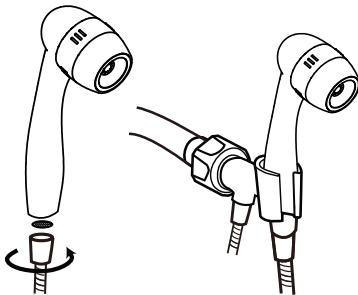
4 Attach Mounting Bracket

TURN OFF WATER. Check that the screen washer is seated firmly into the mounting bracket. Attach the mounting bracket to the shower arm by turning it clockwise by hand until tight. **DO NOT OVERTIGHTEN.**



5 Attach Hose

Check that the screen washer is seated firmly into one hose nut and attach to mounting bracket by turning it by hand, clockwise to the holder. **DO NOT OVERTIGHTEN.**



6 Attach Hose to Showerhead

Place one rubber washer into the other hose nut then attach it to the handle. Tighten it by hand until it is snug. **DO NOT OVERTIGHTEN.**

Tighten all fittings and the showerhead is ready to use.

Image is representative only.
Handheld design might vary slightly.

HOW TO USE THE TRI-MAX™ HANDHELD SHOWERHEAD

The Tri-Max handheld showerhead allows you to adjust water flow depending on your showering needs.

To change the flow setting, **twist the adjustment control on the showerhead** until the desired level is selected.

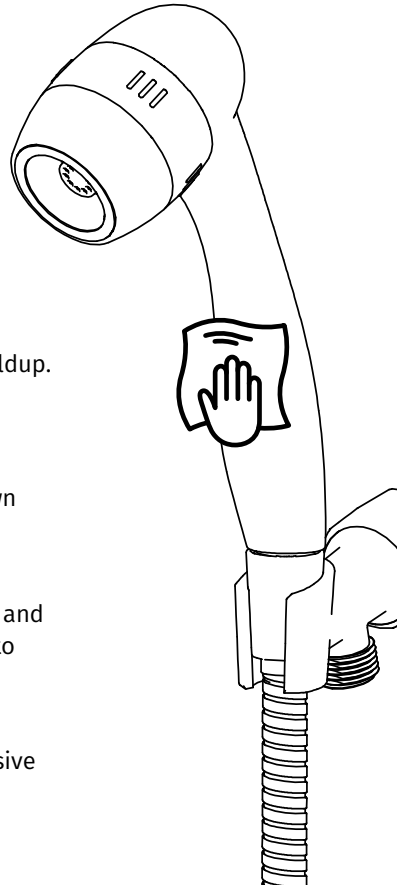
SOAP-UP MODE	0.5 GPM
• Ideal while applying soap or shampoo. • Uses less water while maintaining spray coverage	
STANDARD SHOWERING	1.0 GPM
• Recommended for everyday showering • Balanced spray for comfort and efficiency	
POWERFUL RINSE	1.5 GPM
• Provides stronger spray performance for faster rinsing	

Advanced spray technology helps Tri-Max maintain **consistent spray coverage and comfortable water flow**, even in homes with lower water pressure.



CARE AND MAINTENANCE

- Regular cleaning helps maintain optimal performance.
 1. Unscrew the Tri-Max showerhead from the hose.
 2. Remove any visible soap scum or scale.
 3. Soak the sprayhead nozzles in vinegar or hydrogen peroxide to remove mineral buildup.
 4. Rinse thoroughly and reinstall.
- To keep your Tri-Max™ looking new, wipe down after each use with a soft cotton cloth.
- Protect your Tri-Max™ from hard water stains and mineral deposits by periodically using an auto spray wax.
- Clean using mild liquid soap and a non-abrasive sponge or cloth. Rinse with clean water.



WARNING

DO NOT use any kind of chemicals or abrasives.



SAFETY PRECAUTIONS

To avoid injury or accidents, please follow all safety precautions.



WARNING



Always turn cold water on first to help prevent accidental burning or scalding, especially for children and elderly.



DO NOT use any part of the Niagara Conservation Tri-Max™ as a support device.



CA WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

ASSORTED INFORMATION

Designed and developed in the US A. Manufactured in China.

Patent www.amconservation.com/patents

max flow at 80 psi 1.75 gpm (6.6 L/min)

min flow at 40 psi 1.3 gpm (4.9 L/min)

Conforms to A112.18.1M. For use with automatic compensating valves rated at 1.3 gpm (4.9L/min) or less.

TROUBLESHOOTING

Issue	Possible Cause	Solution
Water leaking from connection	Washer missing or misaligned	Check and reseal washer
Reduced water flow	Mineral buildup	Clean nozzle with vinegar
Loose connection	Fittings not tightened	Hand-tighten fittings

WARRANTY AND SERVICE



AM Conservation warrants that this product is free from defects in material and workmanship for a period of 10 years from the date of the first purchase or the original distribution of the product under an energy conservation program, subject to the proper installation and/or use of the product. For full standard limited product warranty, please visit amconservation.com/warranties.

If you need information or have any questions, please contact our customer service center at customercare@amconservation.com.

ORDERING PARTS OR ACCESSORIES

To order machine parts or accessories, please contact our customer service center at customercare@amconservation.com.