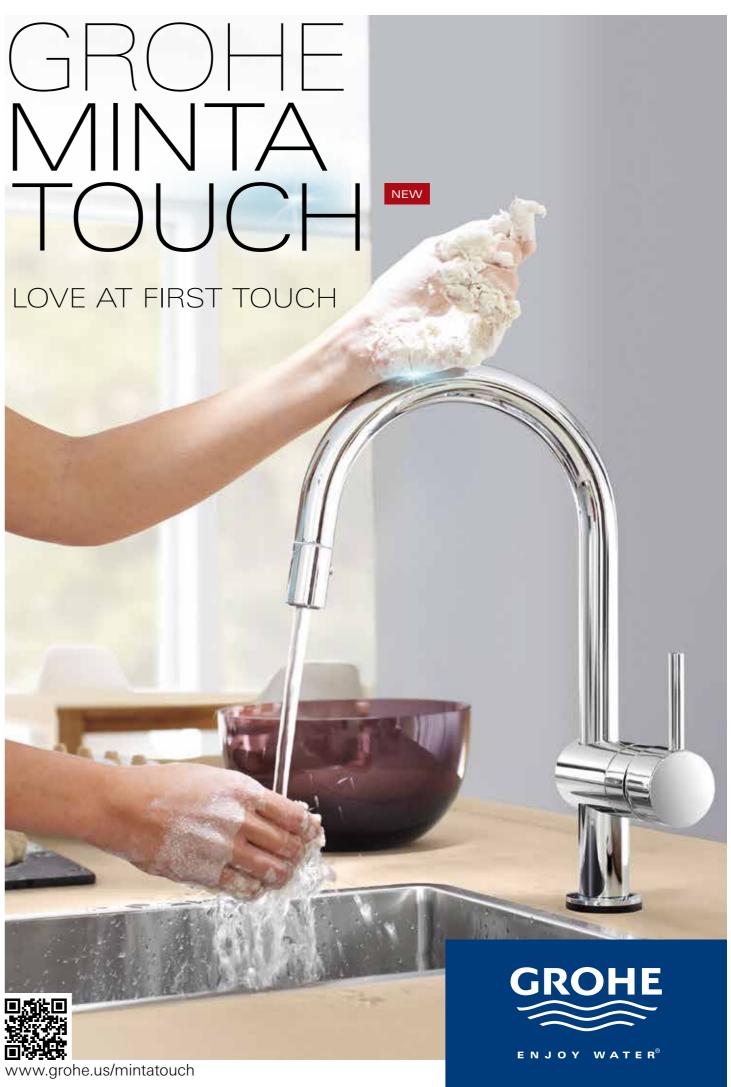


MINTA



GROHE MINTA TOUCH SIMPLE SENSUAL MOVING

Fall in love with the GROHE Minta Touch. With its innovative EasyTouch technology, it intuitively reacts to your touch.

Dirty hands don't mean kitchen fittings should be too. One touch with the back of your hand or wrist is all it takes to turn the faucet ON or OFF. The GROHE Minta Touch stays clean, hygienic and radiant in StarLight[®] Chrome or elegant in SuperSteel InfinityFinish[®].

Use the lever to precisely adjust water flow and temperature. The GROHE Minta Touch is simple, sensual, moving – a faucet that intelligently helps keep your kitchen looking beautiful.



Just touch the faucet anywhere on the spout or body to turn water ON or OFF. EasyTouch function works even when the lever is manually in the OFF position.



Use the lever to adjust temperature and water flow.



GROHE MINTA TOUCH CLEAN KITCHEN SURFACES AROUND THE CLOCK

Fight dirt and germs. Our innovative EasyTouch technology is a clean solution. Thanks to GROHE Minta Touch, you can take everyday situations in stride. From cutting up chicken and meat to washing up fresh fruits and vegetables, regardless of how many helping hands there are - your kitchen stays clean around the clock.

Scan here with your smart device to see how it works. www.grohe.us/mintatouch



CLEAN AND HYGIENIC

Your faucet stays clean when your hands are not. Start the faucet with a wrist or back of the hand.

EASY-TO-USE Just touch the spout or body to turn the faucet ON or OFF.



SAFE FOR CHILDREN

No risk of scalding. The EasyTouch function provides cold water. Adjust water flow and temperature by using the lever.



8:00 am I breakfast time



11:00 am | preparing lunch



2:00 pm | messy play



6:00 pm | preparing dinner

9:00 am I fresh food from the garden

1:00 pm I washing the dishes



4:00 pm I baking bread

7:30 pm | leisure time

GROHE MINTA TOUCH FUSION OF DESIGN AND TECHNOLOGY

GROHE MINTA TOUCH FREQUENTLY ASKED QUESTIONS

- Dual spray pull down faucet
- Push-button locking spray
- 15 1/8" faucet height
- 180° swivel spout
- 8 11/16" aerator height
- Projection 8.58"
- GROHE SilkMove® 1 13/16" ceramic cartridge

- SpeedClean[®] Anti-Lime spray head
- 1.75 gpm flow rate
- CALGreen compliant
- Backflow preventer
- Solenoid valve
- Rapid installation system
- Stainless braided flex lines

- 6 V lithium battery, CE approved, est. battery life 2-4 years (indication of battery life through pulses of water)
- Safety shutdown circuit (when battery is nearly empty)
- Automatic safety stop of water flow after 60 seconds (factory set)
- Delivers cold water initially in touch mode; Adjust temperature by using the handle







Is the Minta Touch technology battery- operated or hard-wired?	The Minta Touch
How often must the battery be changed?	This depends on very durable and
How can I tell when the battery needs replacing?	Approx. 6 weeks battery is comple function. Howev
Can I still use the faucet if the battery is completely empty?	Use the mechani water flow and te
How can I regulate the temperature and the water flow?	This can be done
What temperature and water flow intensity can I expect with the EasyTouch function?	The EasyTouch fi temperature can
Can I also activate the EasyTouch function with clothing for example?	No. Minta Touch are held near the
How do I clean the faucet?	Quite simply – w EasyTouch funct
Does the faucet also work under extreme climatic conditions?	Certainly. Even a GROHE Minta To

h is battery-operated.

n how often you use the GROHE Minta Touch. The battery is d can last from 2-4 years.

ks before, the water flow will pulsate three times. When the oletely empty or depleted, the EasyTouch feature will no longer ever, the faucet is still functional. Just use the manual lever.

nical lever to turn the faucet ON or OFF as well as to adjust temperature.

ne by using the mechanical lever function.

function activates cold water flow at 1.75 gpm. Waterflow and n be changed by operating the lever.

th reacts only to skin contact. However, moist dishcloths which ne base or spout activate the EasyTouch function.

with a dry cloth. Rubber gloves will not activate the ction.

at temperatures up to 104°F and air humidity of up to 80% the Touch remains perfectly and technically functional.