

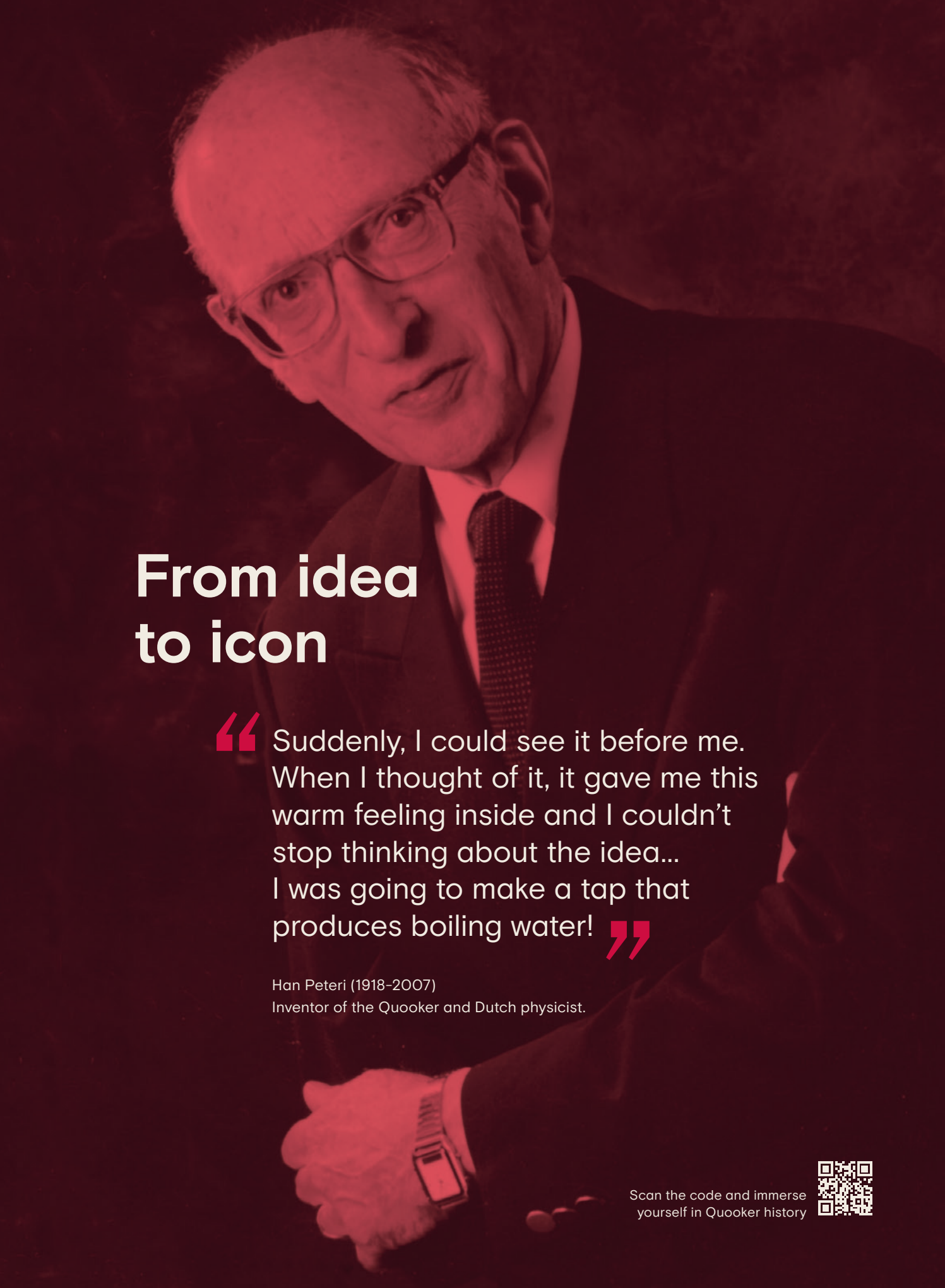
Quooker®

The tap that does it all

Always have instant 100°C boiling, hot, cold, chilled still and sparkling water, all filtered and at your fingertips



October 2025

A portrait of Han Peteri, an elderly man with glasses, wearing a dark suit, white shirt, and patterned tie. He is looking slightly to the side with a thoughtful expression. The entire image has a red tint.

From idea to icon

“ Suddenly, I could see it before me.
When I thought of it, it gave me this
warm feeling inside and I couldn't
stop thinking about the idea...
I was going to make a tap that
produces boiling water! ”

Han Peteri (1918-2007)

Inventor of the Quooker and Dutch physicist.

Scan the code and immerse
yourself in Quooker history



Our story

The Quooker tap became well-known as a boiling-water tap. Nowadays, a Quooker can do much more than that. Such as producing hot, cold and boiling water from the same tap. And, since the invention of the CUBE, chilled and sparkling water, too. That's why we call it **'the tap that does it all'**.

At Quooker, we work with hundreds of people every day, on that one product: our tap that does it all. We are proud of the revolution we're bringing to the kitchen, and of the way we do it: smart, responsible, sustainable and social.

A brilliant idea

The Quooker is the world's very first boiling-water tap. It was invented by the Dutch physicist Henri Peteri who in 1970 had a revolutionary inspiration: surely it must be possible to get instant boiling water from the kitchen tap? He quit his job to start work building a prototype in the cellar of his home in Rotterdam.

Later on, his two sons, Niels and Walter Peteri, continued his mission. They built up an innovative and sustainable business and made Quooker an indispensable part of the kitchen. First in the Netherlands, and soon elsewhere, too.

Our sustainable mission

At Quooker, we want to provide as many households as possible with boiling, chilled and sparkling water. And we want to do that in an intelligent and responsible way. We make products to save energy and water every day. Our products are long-lasting and easy to repair. But our sustainable approach goes further than that. It's in everything we do. From the care for our employees to our dedication to clean drinking water worldwide.

Our headquarters

All Quooker taps are made at our sustainable company premises in Ridderkerk, close to where the Quooker was invented. Factory halls, storage, offices, service and showroom are all housed under one roof. Additionally, Quooker now also has locations in sixteen countries.

International success

Quooker is taking over the world, step by step, country by country. Wherever we launch it, the tap that does it all is a big hit. This international success means we are undergoing huge growth. At the same time, we remain a family business where we work towards our mission as a close-knit team. Every day.

Did you know
the Quooker tap
is the world's very
first boiling-water
tap. It was invented
in 1970 by the Dutch
physicist Henri Peteri.
For more than twenty
years he worked in the
basement of his house
to develop the original
boiling-water tap.

Boiling water from
a Quooker is exactly
100 °C as it comes
out of the tap.



Fusion Round patinated brass

How a Quooker works

Push-push-turn. That's the procedure to get boiling water from a Quooker. The light ring glows red. But what's going on underneath the worksurface? And what does a Quooker CUBE add?

Each Quooker system is made up of a tap on the work surface and a tank in the kitchen cupboard underneath.

In the tank, water is stored at a temperature of 108 °C. Because the tank is highly vacuum insulated, it only takes 10 W of energy to keep the water at that temperature. That's the same amount of power that two LEDs use. The moment boiling water is drawn from the tap, fresh water from the water pipe flows into the tank. This water is immediately brought up to temperature.

Instant boiling and hot water

In addition to 100 °C boiling water, a Quooker with COMBI tank can also provide instant hot water. The system does this by mixing cold water from the water pipe into the boiling water from the Quooker. This prevents any unnecessary water waste.

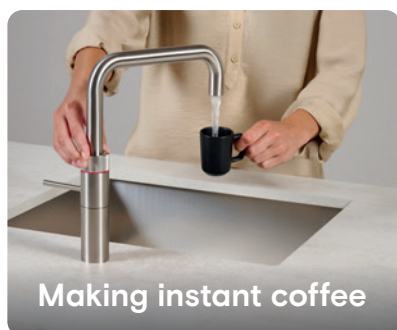
Quooker CUBE, for chilled and sparkling water

With the CUBE, you can now also dispense sparkling and chilled water from the Quooker tap. It can be installed at the bottom of the kitchen cabinet next to the Quooker tank. The CUBE is attached to a CO₂ cylinder that gives you 420 litres of sparkling water from your Quooker tap.



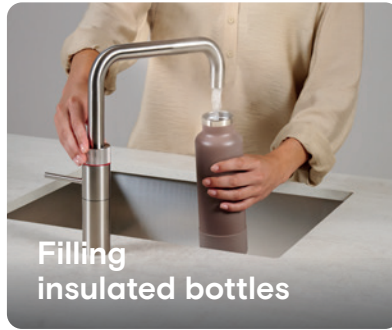
Discover all applications

Always instant boiling water at your disposal. From sunrise to sunset. A Quooker is an indispensable element in every kitchen throughout the day. From your boiled egg in the morning to your cup of tea before bedtime.

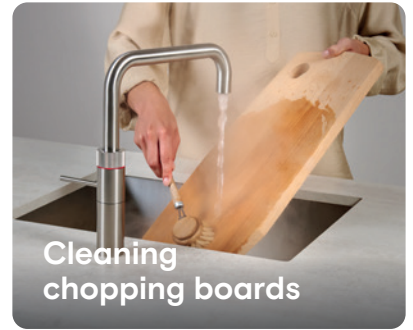




Boiling eggs



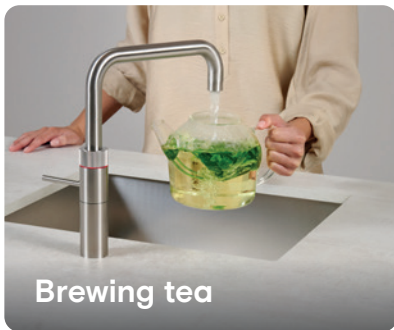
Filling insulated bottles



Cleaning chopping boards



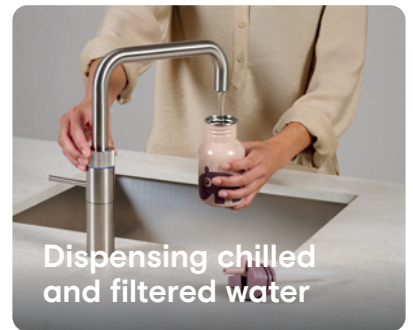
Cooking asparagus



Brewing tea



Cooking rice



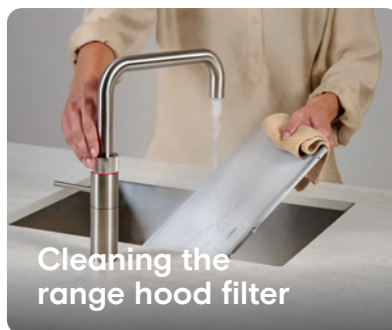
Dispensing chilled and filtered water



Blanching couscous



Sterilising dummies



Cleaning the range hood filter



Preparing baby formula

All the benefits of a Quooker

A Quooker is amazingly convenient, no matter the time of day. From your boiled egg in the morning to your cup of tea before bed. But it offers many other advantages as well. Did you know, for instance, that a Quooker is an extremely safe and sustainable upgrade for your kitchen?

Fusion Round stainless steel



Better-tasting water

The taste and aroma of the boiling water are improved thanks to the HITAC® filter in the tank, which stores water at a temperature of 108 °C, ensuring it's effectively 'heated through'. Regular cold, chilled still and sparkling water can be filtered by using Quooker cold water filters.



A safer solution

A Quooker is the safest way to prepare boiling water. Quooker taps have a childsafe mechanism and the taps itself boasts double-walled insulation. The light ring on the mechanism also glows red when boiling water is being dispensed.



More convenience

Brew a pot of tea. Boil pasta. Blanch vegetables. Or clean that greasy casserole dish. Boiling water straight from the tap comes in handy many times each day. With the Quooker CUBE, you can also dispense chilled and sparkling water in seconds, from the very same tap.



Save time

Dispense boiling water with no wait. With a Quooker in your kitchen, you'll save valuable time each and every day. And if you opt for the CUBE, you'll never have to go to the shop for bottled still or sparkling water again!



Less plastic waste

When you can get chilled and sparkling water straight from the tap, like with the CUBE in combination of water filters, you never have to buy water in plastic bottles again. Not even when you're on the go. Simply fill a reusable bottle before you leave the house.



Save water

With the Quooker, you never use more water than you need. And a COMBI enables you to conserve even more: because its tank immediately dispenses hot water, too, you need never waste a drop. A PRO3 saves 500 litres per year on average, while a COMBI allows you to conserve an impressive 4200 litres of water per year.



More space

A Quooker frees up valuable space in the kitchen. Electric kettles are now a thing of the past. The boiling water tank and the CUBE are extremely compact and can easily be combined with other elements in your kitchen cupboard, like a waste-sorting system.



Conserve energy



Quooker tanks feature high-vacuum insulation. It takes very little energy (10W) to keep the water stored in the tank above the boiling point. The COMBI tanks have an 'A' energy rating. They are the most energy-efficient solution for dispensing hot water in the kitchen.

Our taps

Flex

Round and Square

All-in-one tap with a flexible pull-out hose.



Fusion

Round and Square

All-in-one tap with an iconic design.



Classic Fusion

Round and Square

All-in-one tap with classic decorative details.



Front

All-in-one tap with an ergonomic mechanism.



Nordic Single tap

Round and Square

Boiling-water tap with adjustable height.



Classic Single tap Round

Boiling-water tap with adjustable height and decorative details.



Nordic Twintaps Round

Boiling-water tap with a matching mixer tap



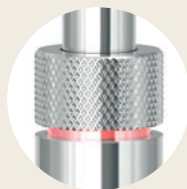
Nordic Twintaps Square

Boiling-water tap with a matching mixer tap.



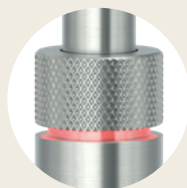
Our finishes

Style out your tap and soap dispenser



Chrome

A timeless look meets low maintenance.



Stainless steel

A contemporary look to match other items in your kitchen.



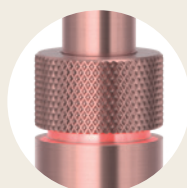
Black

Elegant, chic and mysterious, yet bold and rugged at the same time.



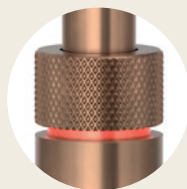
Gunmetal

This hue combines rich, dark grey with blue undertones and a subtle sheen. It is bold, masculine, cool and robust.



Rose copper

This unique hue, inspired by copper but with a hint of pink, brings a warm, timeless bit of shine to your kitchen.



Patinated brass

Our taps in patinated brass are like fine wines: give them time to mature and they only get better, and more beautiful, through the years.



Gold

Plated with a layer of 24-karat gold. An option for your kitchen that's equal parts luxury and practicality.

Select your tap

Quooker has several taps in the collection, which are available in different finishes. The ideal tap for your kitchen is one you put together yourself. With or without a flexible pull out hose. Square or rounded. Classic or bang on trend. There is also the crucial question: do you only want 100°C boiling or cold and hot water, or do you also want chilled and sparkling?

Explore a range of finishes to complement your kitchen aesthetic.

Flex Round rose copper



Flex

Round and Square

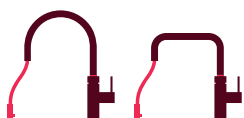
All-in-one tap with flexible pull-out hose

The Flex is the only Quooker tap with a flexible pull out hose. The pull out hose is incredibly convenient. For example, when washing vegetables or cleaning your sink. The boiling water stopper means the Flex cannot produce any boiling water when the hose is pulled out.

In addition to 100 °C boiling or cold and hot water, the Flex can also produce chilled and sparkling water when you combine it with the Quooker CUBE. The design of the Flex is sleek and timeless, allowing it to feel at home in any setting. The model is available in five different finishes.

Specifications

Flex



Dimensions

Height Round:	400mm
Height Square:	330mm
Spout reach:	220mm
Tap hole:	Ø35mm
Turning radius:	270°

Finishes

chrome
stainless steel
black
gunmetal
rose copper
patinated brass*

Did you know that with Quooker Augmented Reality you can bring our taps directly into your kitchen in an innovative and inspiring way. Scan the QR code and follow the instructions.



Flex Square stainless steel

*Available from Q1 2026



Fusion

Round and Square

All-in-one tap

The Fusion is an iconic design by Quooker. This tap combines both looks and functionality and suits every kitchen. It produces 100 °C boiling or cold and hot water. But it also provides chilled and sparkling water when combined with the CUBE. The Fusion is available in two variants: round and square. In addition, you can choose from no fewer than seven finishes!

Did you know the average household uses boiling water **six times per day**? If you drink a lot of tea, a Quooker is a revelation. But it is much more than that. Boiling eggs, pasta, potatoes, couscous and much more.

Specifications

Fusion



Dimensions

Height Round: 366 mm
 Height Square: 291 mm
 Spout reach: 220 mm
 Tap hole: Ø35 mm
 Turning radius: 360 °

Finishes

chrome
 stainless steel
 black
 gunmetal
 rose copper
 patinated brass
 gold



Fusion Square black



The Fusion
is available in two
variants: Round
and Square.

You can choose
from no fewer than
seven finishes!

Did you know the average house-hold drinks 1 litre of sparkling water per day? That means that with a Quooker CUBE you can save 365 plastic water bottles per year. That has an impact!



The Classic Fusion is as elegant as a piece of jewellery in a country kitchen.



Classic Fusion

Round and Square

All-in-one tap

With its decorative details, the Classic Fusion is a piece of jewellery for the work surface. It is the tap you've been dreaming of for a country kitchen. It produces 100°C boiling or cold and hot water. But it also provides chilled and sparkling water when combined with the CUBE. The Classic Fusion is available in two variants: round and square. The available finishes are chrome, stainless steel and patinated brass.

Specifications

Classic Fusion



Dimensions

Height Round:	366mm
Height Square:	291mm
Spout reach:	220mm
Tap hole:	Ø35mm
Turning radius:	360°

Finishes

chrome
stainless steel
patinated brass

Did you know the water flow from a Quooker is not solid? It is made up of tiny droplets. The moment you accidentally put your hand under it, you will have time to remove it quickly before it is able to really burn.



Classic Fusion Square chrome



Front

An all-in-one tap with ergonomic controls

The Front is an eye-catcher in any kitchen. Its flawless design is clean and minimalistic. The Front produces 100 °C boiling or cold and hot water. But it also provides chilled and sparkling water when combined with the CUBE. Unlike the other Quooker taps, the lever for hot and cold water is on the front of the Front. Also, the CUBE operates slightly differently with this model: you turn the textured ring one or two clicks and it produces chilled or sparkling water. To get boiling water, you operate the tap in the same way as the other taps. The Front is available in stainless steel, black, gunmetal and rose copper.

Specifications Front



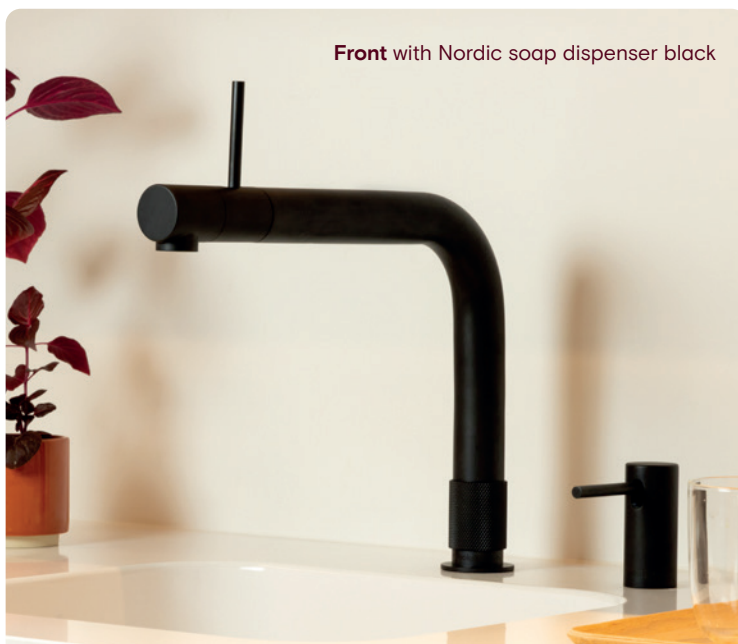
Dimensions

Height:	255 mm
Spout reach:	292 mm
Total depth:	335 mm
Tap hole:	Ø 35 mm
Turning radius:	270 °

Finishes

stainless steel
black
gunmetal
rose copper

Front with Nordic soap dispenser black



Did you know that with every Quooker you can order a matching soap dispenser? It is a little dispenser that sits on the work surface and is easy to refill. It makes plastic soap bottles redundant. The result: more tranquility and space on your work surface.

Did you know every Quooker tap contains more than 70 individual parts?

This refined technology makes it an attractive, safe and economical kitchen accessory.

A glass of sparkling water, a fresh lemonade or a party cocktail: they all take just a moment with the CUBE.

Turn the ring one click for chilled water, two clicks for sparkling water.

Front rose copper

Did you know
the standby power
consumption of a
Quooker is very low?
It only needs 10 watts
to keep the water at
108 °C degrees.
That is comparable
with two LEDs.



Two taps in
the same design.
One for boiling,
chilled and sparkling
water...

...and one for hot
and cold water.
Discover
Nordic Twintaps!

Nordic Single tap and Twintaps

Round and Square

A boiling water tap with a matching mixer tap

The **Nordic Single tap** is a sleek design tap for boiling water that you can install next to your own mixer tap. Do you want a mixer tap for hot and cold water in the same design? You should select the **Nordic Twintaps**: a splendid duo that together can do it all. When you link a Quooker CUBE to your system, you can also dispense chilled and sparkling water from your boiling-water tap. The taps in these series are available in two variants: round and square. You can choose from chrome and stainless steel finishes.



Nordic Twintaps Square stainless steel

Specifications Nordic Single tap and Twintaps



Dimensions Nordic mixer tap

Height Round:	345mm
Height Square:	270mm
Spout reach:	220mm
Tap hole:	Ø35mm
Turning radius:	360°

Dimensions Nordic Single tap (Round is also available in Classic style)

Minimum and maximum height Round:	170/405mm
Minimum and maximum height Square:	115/350mm
Spout reach:	162mm
Tap hole:	Ø32mm
Turning radius:	360°

Finishes

chrome
stainless steel

Which tank suits you?

A Quooker system is made up of a tap on the work surface and a **tank** in the cupboard underneath. There are three different tanks. Do you also want chilled and sparkling water? If so, combine your Quooker with a **CUBE**.

Configure your preferred Quooker system. Follow the steps in our online tool.



Do you have a hot water supply?

yes

no

Do you always have to wait a long time for hot water?
Is the distance between your central-heating boiler and your kitchen tap more than 6 metres?

no (<6m)

yes (>6m)



PRO3



COMBI



CUBE

Do you also want chilled and sparkling water?
If so, add the CUBE alongside your chosen tank.

yes

For instant boiling water

PRO3

Delivers 3 litres of boiling water. A compact and popular tank, perfect for kitchens without a boiler in the cupboard, which don't have to wait long for hot water.



Specifications PRO3 tank

General specifications

Diameter	153mm
Height	467mm
Heating-up time	15min.*
Power rating	1600W
Standby power consumption	10W
Quantity at 100°C	3 litres
Energy label	none**

Accessories

Mounting bracket
Extension kit

For instant boiling and hot water

COMBI

Delivers 7 litres of boiling or 27 litres of hot (40°C) water. This means you never have to wait for hot water, as it's always ready. Thanks to being highly vacuum insulated, this 'replacement boiler' is the most economical kitchen hot and boiling water supply in the world with an energy label A.



Specifications COMBI tank

General specifications

Diameter	200mm
Height	490mm
Heating-up time	20min.*
Power rating	2200W
Standby power consumption	10W
Quantity at 100°C	7 litres
Quantity at 60°C	15 litres
Quantity at 40°C	27 litres
Energy label	A

Accessories

Mounting bracket
Extension kit



*These values are averages. **According to European laws and regulations regarding the energy efficiency of domestic hot water appliances, the COMBI tank carries an energy A label. PRO3 tanks only supply boiling water. The EU has not established an energy label guideline for boiling water tanks. However, these tanks are just as economical.



For chilled and sparkling water

Do you also want to be able to dispense chilled and sparkling water from your Quooker? If so, connect a CUBE to your Quooker system.

The CUBE is a chilled water tank that is installed in the kitchen cupboard next to your boiling water tank. You can add a filter that removes pesticides, bacteria and impurities from the water. The CUBE provides chilled and sparkling water, meaning you no longer need to buy water in plastic bottles. To dispense sparkling water, a Quooker CO₂ cylinder must be connected to the CUBE. New cylinders can be ordered in the webshop.

Specifications CUBE

General specifications

Height	500 mm
Width	153 mm
Incl. CO ₂ cylinder	223 mm
Depth	270 mm
Incl. CO ₂ cylinder	340 mm

Cooling-down time	30min.*
Voltage	220 - 240V
Capital	100W
Standby power consumption	5W

Minimum water supply pressure (2 bar)	200 kPa
Maximum water supply pressure (4 bar)	400 kPa

Accessories

Sediment + KDF Active
Carbon filter
(optional)
Extension Kit for CUBE

*CUBE's cool-down takes 40 minutes the first time you use it.



Did you know it's also possible to connect a filter to the your Quooker system?

Consisting of a Sediment cartridge and an activated charcoal with KDF cartridge, the filter offers sediment filtration while also removing chlorine and impurities from the water.



Did you know that with every Quooker you can order a matching soap dispenser?

It is a little dispenser that sits on the work surface and is easy to refill.



Does it fit in your kitchen cabinet?

A Quooker can be installed in both a new and an existing kitchen. You need a kitchen cabinet with a water and electricity supply.

In a new kitchen, your kitchen supplier will usually arrange the installation for you. But do you want to replace your current tap in your existing kitchen with a Quooker? Then it is a matter of placing your new Quooker tap in the tap hole of the old tap. A service engineer can do that, but you can also do it yourself.

The Quooker tank and the CUBE are placed in the cupboard under the sink. If you do not want to place the Quooker system directly under the sink, extension sets are available so that you can place the tank in the cabinet next to it.

There is always a solution to place a Quooker-system in your kitchen.

Specifications tanks

PRO3 tank

Diameter	153 mm
Height	467 mm
Requires of installation height	550 mm

COMBI(+) tank

Diameter	200 mm
Height	490 mm
Requires of installation height	580 mm

CUBE

Height	500 mm
Width	153 mm
Incl. CO ₂ cylinder	223 mm
Depth	270 mm
Incl. CO ₂ cylinder	340 mm
Requires of installation height	580 mm

Accessories

For all taps and tanks



UAE Cold Water Filter Solution

A filter that provides clean and refreshing cold water straight from your Quooker tap. It improves the taste and quality of the cold water by removing impurities such as chlorine, sediment, and other contaminants.

Available for
All Quooker systems



Nordic soap dispenser

A refillable soap dispenser that perfectly matches your Quooker both in design and finish, providing tranquility on the work surface. No more plastic soap bottles, and always soap available. Available in seven finishes which perfectly match your Quooker tap.

Finishes
chrome, stainless steel
black, gunmetal, rose copper
patinated brass, gold



Tap base ring

What if the hole in your work surface is too big for your Quooker or soap dispenser? Then a tap base ring is the solution. Available in seven Quooker finishes.

Finishes
chrome, stainless steel
black, gunmetal, rose copper
patinated brass, gold



Mounting bracket

Sometimes it makes more sense to mount the tank on the wall, rather than placing it at the bottom. For example, if your kitchen cupboard has drawers.

Available for
PRO3
COMBI
COMBI+



Extension kit

If you wish to place your tank further than 50 cm away from the tap, you need an extension kit. It is available in various lengths. It is easy to connect it yourself.

Available for
Flex
Fusion
Nordic tap



CUBE extension kit

If you wish to place the boiling water tank and the CUBE a bit further apart, an extension kit can make this work. It is available in two lengths.

Available for
Quooker CUBE



Powerswitch

What if there are multiple appliances connected to a single socket connected to the same electrical circuit? Then a powerswitch will prevent overloading the electrical circuit.

Available for
Multiple appliances



3KG CO₂ cylinder

To dispense sparkling water, a CO₂ cylinder must be attached to the CUBE. One cylinder provides 420 litres of sparkling water.

Available for
Quooker CUBE



Find out more about Quooker, our products
and service at quooker.ae

Discover Quooker on social media





Quooker Emirates LLC

Al Joud Center
15A Street, Showroom 17
Al Quoz - Dubai (UAE)

+971 4 806 3600

info@quooker.ae
www.quooker.ae