

A GUIDE TO THE TOUCH RANGE

A RETURN TO SOURCE



CONTENTS

TOPIA DIFFERENCE	03
BOTTLE FILLING RANGE	04
TOUCH RANGE INTRO	05
TOUCH T2	06
TOUCH T4	07
TOUCH RANGE COMPARISON	08
FILTRATION	09-10
PROUD PARTNERSHIPS	11

TOPIA DIFFERENCE

WE'VE ALWAYS GATHERED AROUND WATER TO BUILD.
BEYOND NOURISHMENT, IT'S THE LIFEBLOOD OF PROGRESS,
GROWTH, AND CHANGE.
THE SHAPE OF THIS CHANGE IS DETERMINED BY HOW WE
TREAT OUR WATER.

THIS IS A RETURN TO HONOURING WHAT WE WERE GIVEN AND
ENHANCING WHAT'S RIGHT IN FRONT OF US.

IN STEERING THE COURSE FOR CHANGE AND BUILDING
A WORLD EVERYONE CAN EXPERIENCE FULLY,
WE BEGIN AT THE SOURCE.

TOPIA. A RETURN TO SOURCE.



**By enhancing the quality and accessibility of water
at local sources, we ensure that both people and
the planet benefit from every drop.**

We do this by partnering with leading hospitality brands, organisations
and home owners to advance their sustainable impact and service efficiency
through our high-quality product offerings that fit seamlessly into any space.

Great tasting water shouldn't have to come from far nor should it cost the
Earth—and with the right partner and the right technology,
and when partnering with Topia it no longer does.



BOTTLE FILLING RANGE

Designed for spaces with consistent high demand, our premium bottle filling/ filtering range offers an elegant solution between small-scale service and full back-of-house production. Ideal for guest houses, hotel lobbies, executive lounges, and upscale fitness clubs, these dispensers connect seamlessly to your existing water supply to deliver consistent premium filtered water.

They provide an efficient, front-of-house hydration solution without the bulk of industrial equipment, while supporting sustainable, plastic-free hospitality.

OUR RANGE

- ♦ Touch T2
- ♦ Touch T4

TOUCH RANGE

Bottle Filling & Glass Filling

THE TOUCH RANGE

Our dynamic Touch range of water dispensing technology is designed to provide multiple water options and flexible configurations. With a simple touch, this range effortlessly dispenses Chilled Still, Sparkling and Ambient water.

The Touch Range is designed to:

- Allow for portion control.
- Save valuable counter space through a compact design.
- Offer an enhanced water experience for boutique hotels, coffee shops, gyms, and corporate spaces.



TOUCH T2

Bottle and Glass Filling Range

Touch Screen
Dispensing

Portion Control

Deep Sparkling

The Touch T2 is the most dynamic option of the Touch range. With a simple touch on the digital screen, the Touch T2 dispenses a measured quantity of Chilled Still, Deep Sparkling and Ambient water. This dispenser is ideal for gyms, boutique hotels, guest houses, airport lounges etc.



WATER OPTIONS



Chilled Still



Sparkling



Ambient

Configuration

Dispenser dimensions (LxWxH)

Power requirements

Max. Power consumption

Weight

Cooling capacity

Boiling capacity

Dispensing height

Plug points required

Max flow rate

Environmental Operating Temperature

Required floor/cupboard space (LxWxH)

Certifications

METRIC

Counter-top

520 x 210 x 517 mm

230V / 50Hz / 1P

160 W - 0.7A

20 kg

20L/h

N/A

270 mm

1

2.5L/min

5 - 32° C

600 x 450 x 800 mm

CE, MOCA



TOUCH T4

Bottle Filling Range

- Touch Screen Dispensing
- Portion Control
- Deep Sparkling

With a simple touch on the digital screen, the Touch T4 dispenses a measured quantity of Chilled Still, Ambient and Deep Sparkling water. This dispenser is ideal for higher volume country clubs, estates, hotels, guest houses, restaurants etc.



WATER OPTIONS



Chilled Still



Sparkling



Ambient

Configuration

Dispenser dimensions (LxWxH)

Power requirements

Max. Power consumption

Weight

Cooling capacity

Boiling capacity

Dispensing height

Plug points required

Max flow rate

Environmental Operating Temperature

Required floor / cupboard space (LxWxH)

Certifications

METRIC

Counter-top

528 x 210 x 517 mm

230V / 50Hz / 1P

320 W

25 kg

60L/h

N/A

327 mm

1

2.5L/min

5 - 32° C

600 x 450 x 800 mm

CE, MOCA





THE TOUCH RANGE



TOUCH T2

TOUCH T4

Metric

Metric

WATER OPTIONS:



Still

Sparkling

Ambient

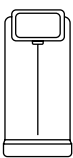


Still

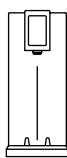
Sparkling

Ambient

CONFIGURATION:



Countertop



Countertop

COOLING CAPACITY:

20 l/h

60 l/h

FLOW RATE:

2 l/min

2 l/min

PORTION CONTROL:

Yes

Yes

DEEP SPARKLING:

Yes

Yes

FILTRATION

INITIAL WATER ANALYSIS

We assess the compatibility of our filters with the specific water quality parameters of our partners’ water source, and perform an in-depth water quality test. This initial water test identifies various contaminants and potentially harmful substances. By understanding the specific characteristics of the water, we can tailor our filtration solutions and provide safe and clean water.

ADVANCED FILTER TECHNOLOGY

Our pre-filter removes larger particles and impurities from the liquid before it undergoes finer filtration, which protects the main filter from damage and clogging to extend its lifespan.

Our main filters utilize advanced pre-coat filtration technology to effectively reduce chlorine taste and odor. Our water is filtered using sub-micron activated carbon filtration, these filters efficiently remove impurities and contaminants, providing polished water.

The filters feature a quick-connect cartridge made from extruded Carbon Block technology making maintenance easy and hassle-free. Both our pre-filters and filters are tailored to your needs and based on the required quantities of water.

AFTER-SALES SERVICE

We offer after-sales services to ensure our partners’ hydration systems maintain optimal performance and continue to provide high-quality, safe water. Our nationwide technicians replace filters once a specific quantity of water has been dispensed, providing hassle-free maintenance.

PARTICLE FILTRATION

High-performance filter fleeces provide reliable retention of suspended solids and particulate matter.

ION EXCHANGE

Ion exchange resins reduce carbonate hardness and mitigate limescale formation on downstream equipment.

ACTIVATED CARBON ADSORPTION

Activated carbon components with a highly developed internal surface area effectively reduce chlorine, organic compounds, and other taste- and odor-affecting substances.

MINERAL STABILIZATION

Essential minerals, including calcium and magnesium, are partially retained.

FINE PARTICLE AND MICROPLASTIC FILTRATION

Activated carbon block and micro-filtration modules enable the removal of very fine particles, including microplastics.



HOW OUR SYSTEMS WORK



Topia systems ensure minimal water gets lost throughout this process, and that energy is saved. By improving the quality of your drinking water, we also help you reduce your environmental footprint.

PROUD PARTNERSHIPS

We've spent close to two decades learning everything there is to know about water—how it works, how people consume it, and how to elevate it from something you drink to something you savour, so we can guarantee it meets the high standards you promise.

To us, sustainability isn't just about preserving our planet. It's about maintaining processes, attitudes, and behaviours that put it first. We're in this for the long run—and to make sure our partners are able and inspired to join us along the way.

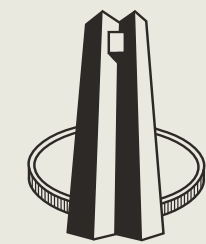
We're making positive change alongside some of the world's leading hospitality brands and organisations.



S L O W
The lounge for extremely busy people

MINOR
HOTELS

IHG
HOTELS & RESORTS



South African Reserve Bank



Marriott®
INTERNATIONAL

Deloitte.



WOOLWORTHS



Google



Singita

LA COLOMBE.
AT SILVERMIST

¹⁶⁹²
Spier

SMALL FOOTPRINTS CAN TRAVEL FAR

But only with continued efforts to sustain and advance them. By focusing on improving the quality and accessibility of local drinking water at its source, on a global scale, we're improving our collective impact and preserving the planet—along with its most precious natural resource, water.

Find out more on our website.



HELLO@TOPIAWATER.COM
TOPIAWATER.COM
CAPE TOWN | DUBAI | NEW YORK



topia:
A RETURN TO SOURCE