

lykke
Direct Flow

EASY TO INSTALL
AND MAINTENANCE.

A DESIGN CONCEIVED
FOR YOUR COMFORT

A simple twist is all it takes to change the filters. The filter will come out easily and can be replaced so that your equipment will always look as good as new.

ILLUMINATED DISPLAY

Indicates the status of the filters, water quality and possible faults.

COMBI FILTER

SEDIMENT + CARBON BLOCK
The first one removes sediments, corrosion and other suspended solids. The second removes odours and flavours.

MEMBRANE

HIGH PERFORMANCE
Removes organic compounds and other micro-organisms present in water.



PURE WATER,
DIRECTLY
FROM YOUR TAP
TO YOUR GLASS.

Enjoy healthy water uninterruptedly, in quantity and quality. Without generating waste or using plastics that pollute the planet.



THE VALUE OF
SUSTAINABILITY

#nonplastics

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Direct Flow

HIGH PRODUCTION.
NO DEPOSIT.

HIGH PRODUCTION
HIGH WATER SAVINGS
MAXIMUM VERSATILITY

1.7 LPM
800 GPD



ADVANTAGES OF HAVING
RO LYKKE AT HOME

Direct flow of pure water.

No standing water tank.

Modern and versatile design.

Low maintenance cost.

Long filter and membrane
membrane.

Tap with intelligent display.

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Direct Flow

EQUIPO
UNE 149101
CERTIFICADO

1.7 LPM / 800 GPD
HIGH FLOW



CONTROL
OF FILTERS



CONTROL
QUALITY CONTROL



INDICATORS
ACOUSTIC



EASE OF
ACCESS AND
MAINTENANCE



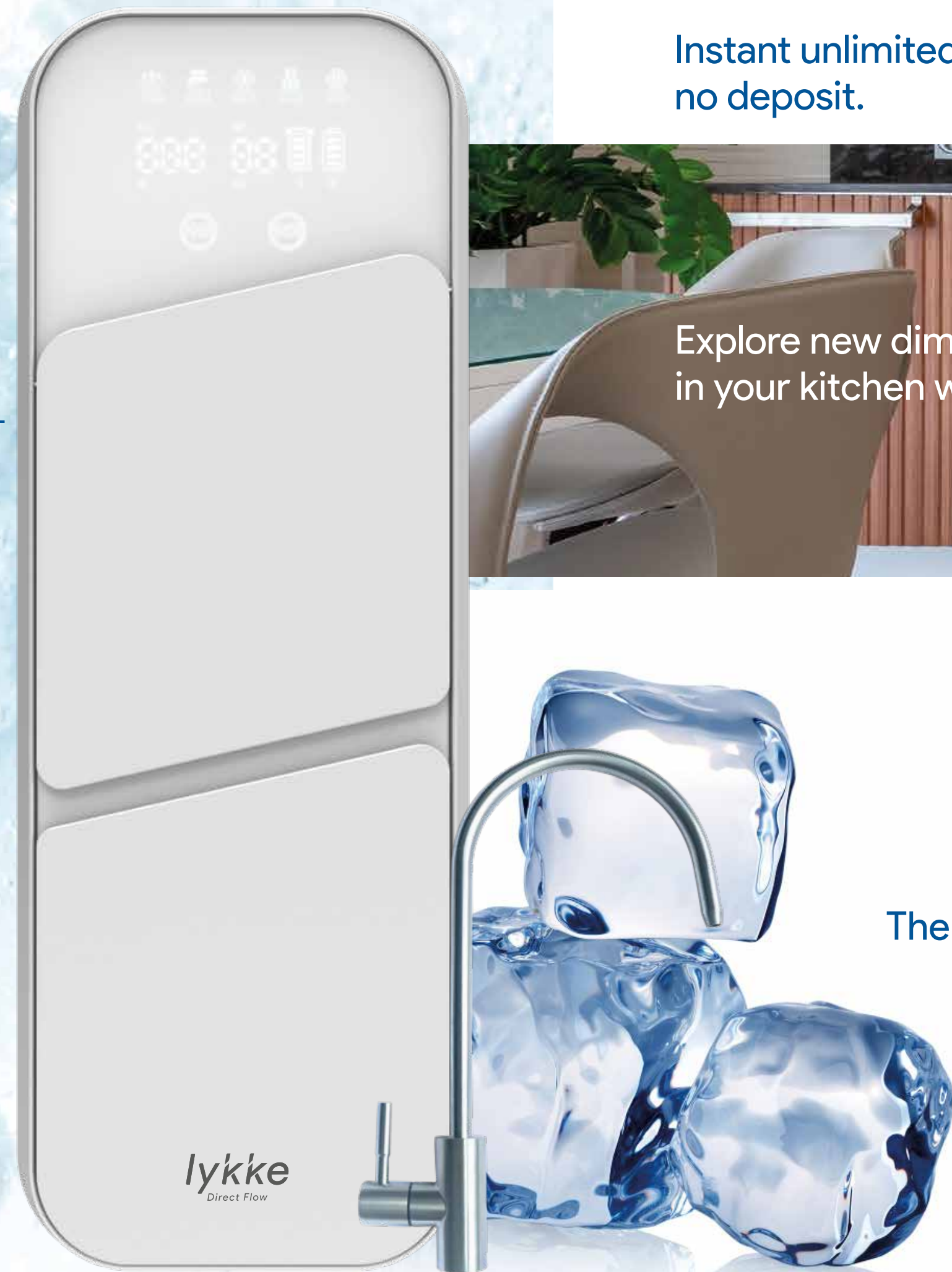
INDICADORES
LED



ENGINE
HIGH-PERFORMANCE
PERFORMANCE



HIGH
EFFICIENCY



A NEW GENERATION OF REVERSE OSMOSIS.

Instant unlimited water,
no deposit.

Explore new dimensions
in your kitchen with RO Lykke.



The pleasure of drinking and cooking.

Pure water for washing vegetables and fruit.
Freshly purified water for cooking and enhancing
the flavours of herbal teas and coffee and maintain-
ing the crystal clear transparency of ice cubes.



THE IMPORTANCE OF GOOD HYDRATION.

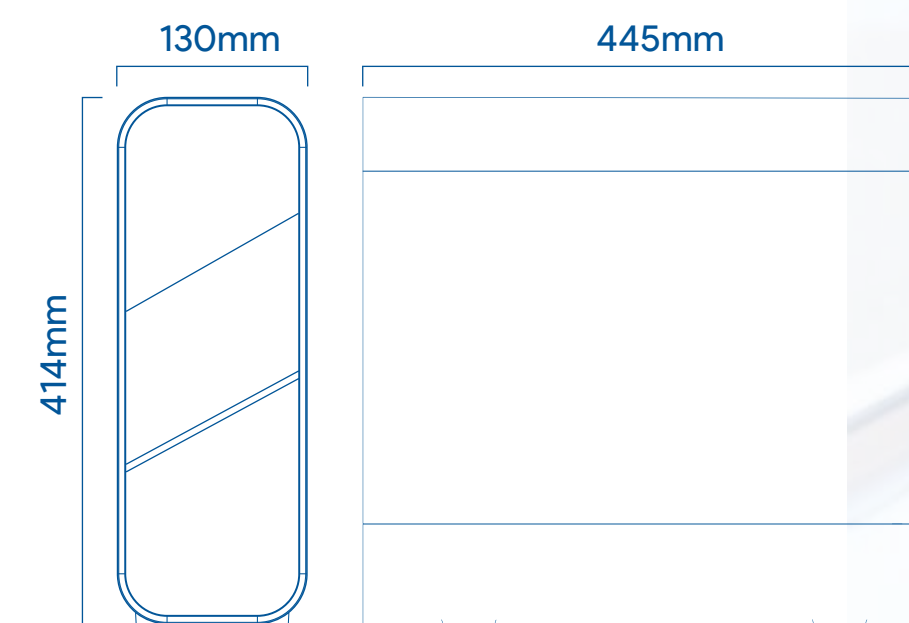
RO Lykke reduces substances
such as microorganisms, heavy
metals, pesticides, etc. by almost
100%. Only what you want will
remain.

TECHNICAL SPECIFICATIONS

Purification technology: Direct flow reverse osmosis.
Pre-filter: Combined sediment + GAC carbon filter.
Reverse osmosis membrane: High performance membrane. 800GPD.
Flow rate: 2 LPM.
Water Efficiency/Recovery Ratio: Up to 60%.
(depending on water quality)
Power supply: 24VDC / 36VDC
Weight (including all accessories): 12,5 Kg

INLET WATER REQUIREMENTS

Inlet temperature (max. / min.): 38 °C / 5 °C
Inlet TDS (max.): 1500 ppm
Inlet pressure (max. / min.): 4 / 1 bar (400-100KPa)
Max. hardness: 20°.



WATER IS HEALTH

PURE, SAFE, HIGH QUALITY
HIGH QUALITY WATER.



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