

Water filter system K3600L



Description

Good water quality for the best coffee enjoyment – the water filter system reduces the carbonate hardness and the TDS content. In addition, the neutralised taste of the water allows the aromas of specialty coffees to fully emerge.

Features

- Water connection: 3/8"
- Water pressure: 3 bar
- Colour: White
- Water intake temperature from: 2 °C
- Water intake temperature to: 30 °C
- Including: 1 filter head
1 wall holder
1 water filter cartridge
2x 3/8" adapter to 6 mm Ø plastic hose
- Properties: Active carbon filter made from sustainable plant-based materials
Removal of chlorine and pollutants
Multiple use filter head
pH-neutral
Reduced carbonate hardness
Reduction in TDS (total dissolved solids)
- Output capacity: 3,600 litres / at 10° KH (carbonate hardness)

► Continue on the next page

- Output capacity: 3,600 litres / at 10 ° CH (carbonate hardness)
- Reduction in deposits in appliance thanks to reduction in carbonate hardness in water to 4-7 dh.



- Multi-use filter head
- Active carbon filter made from sustainable plant-based materials



- Monitoring of regenerated water volume with optional water meter, available separately

Water filter system K3600L

- Designed for: Coffee machines
Combined steamer
- Design: Disposable system
For vertical installation
- Material: Plastic
- Important information: -
- Size: W 180 x D 150 x H 435 mm
- Weight: 3.9 kg



Water filter system K3600L

Add on Products

Replacement cartridge KE3600L



- Colour: White
- Designed for: Water filter system K3600L
- Output capacity: 0 - 3 litres / minute
3,600 litres / at 10° KH (carbonate hardness)
- Water intake temperature from: 2 °C
- Water intake temperature to: 30 °C
- Material: Plastic

Code-No. 109848
GTIN 4015613743905

Water meter W3B-1



- Colour: Steel grey
- Designed for: Water filter system K3600L
- Water intake temperature from: 2 °C
- Water intake temperature to: 30 °C
- Water connection: 1/4"
- Water pressure: 3 bar
- Operated via: Batteries (2 x AA)

Code-No. 109849
GTIN 4015613744117