

Water filter L

237793

Especially recommended for use with: convection-steam ovens, coffee machines, ice cube machines, vending machines, undercounter dishwashers. Water treatment technology: – elimination of calcium and magnesium ions responsible for water hardness (eliminating limescale – calcium residue) – decarbonisation which means removal of calcium carbonate and magnesium carbonate. Effect: removing unwanted smells and flavours from water, reducing the amount of chlorine, decreasing hardness, bacteriostatic effect which all result in achieving better taste of water/beverages/dishes and protecting catering equipment. The filter consists of: – the first carbon filter retains large particles, chlorine, organic matter and other substances that affect negatively the smell and taste of the water, – resin filter which reduces the hardness of carbonates, – second carbon filter retaining small particles, – filter separating suspension. Built-in head with possible bypass setting between: 0-70% (there is no need to purchase the head separately). Production capacity: the filter has to be replaced 365 days after installation to keep bacteriological safety / or after exceeding max. value of output. Max. output: depends on carbonate hardness of water and the bypass setting. Max. water flow – depends on the model: – 3 L/min. [code: 237878], – 4 L/min. [code: 237793], – 5 L/min. [code: 237861]. Water temperature range at the input: 5-35°C. Operating pressure: 2-6 bar. Connectors: 3/8" M. Installation and operation only in vertical position. For the filter's proper installation and operation we recommend purchasing: – Installation kit for HENDI water filters [code: 237908], – Electronic water flow meter for HENDI filters [code: 237915].



Specifications

Water connection	: Yes
Plumber needed	: No
Marketing Packed per	: 1
Marketing Packaging Type	: Box
Height (mm)	: 395
Diameter (mm)	: 173
Production capacity value	: 5200
Production capacity unit	: l
Measurements	: ø173x(H)395
Main materials	: Plastics
Materials	: PP (Polypropylene)

Transport specifications

(Inner) packaging length (mm)	0
(Inner) packaging width (mm)	0
(Inner) packaging height (mm)	0
Quantity per (inner) package	0
Export carton length (mm)	0
Export carton width (mm)	0
Export carton height (mm)	0
Plastic packaging (gram)	0

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