



X51 (Boiling, Chilled & Sparkling)

Manufacturing Code – AG-X51CH - Chrome
(Also available in Gunmetal / Matte Black / Brushed Nickel / Brushed Gold)

Placement- Residential / Small Commercial

Boiling Cups per hour – 100

Combined Chilled and Sparkling - 100
Cups per hour

Tap – ALIA X51 series (Chrome) or M51 series

Water Pressure - Min 250kPa - Max 700kPa

Water Connection - 12.7mm BSP

Water Supply Requirements – Cold Water

Water Valves Requirements - 500kPa Pressure limiting valve and Dual Check Valve

Power Rating - 2.3kW 220-240V 50/ 60Hz

Power Supply - 3 x 10Amp GPO's (1 x 10Amp GPO with powerboard)

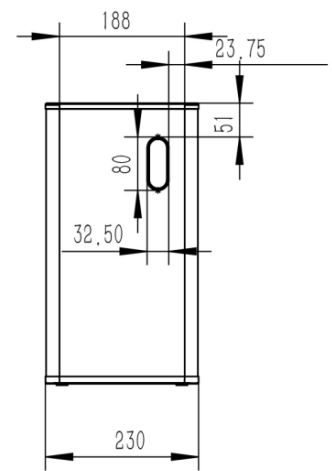
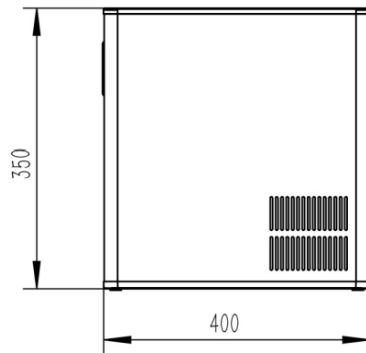
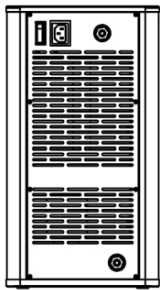
Dimensions –

Sparkling Module (Fizz-X) H350mm x W230mm x D400mm
Boiling Moudule (Bollente) H265mm x W188mm x D188mm
Filter H260mm x W120mm
CO2 H250mm x W100mm

Product Approvals – Watermark, RCM, CE

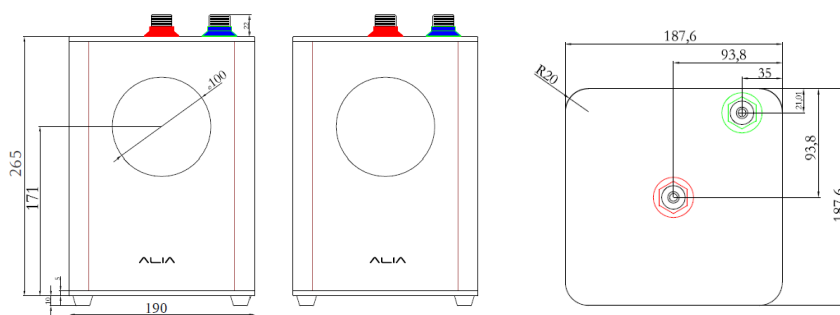
Warranty – 24 Months

Fizz-X (Sparkling module)





Bollente (Boiling module)



ALIA

ALIA

Water Filter System

SYS-AG-F5000L - System

AG-F5000L - Cartridge



The ALIA Water Filter System provides clean great tasting water for your enjoyment. Particles, chlorine and offensive tastes & odours are removed by the activated carbon media. The filter cartridge is easy to change with a screw type positive o-ring seal configuration. The Australian made ALIA filter carries WaterMark certification for confidence in performance and quality.

Features & Benefits

- Chlorine, Taste & Odour reduction.
- Compact size and diameter to fit in small spaces.
- Easy to install, use and change - positive o ring screw sealing.
- Efficient Fibron filter media - long life high performance activated carbon block.

Specifications

- Flow Rate: <10 lpm
- Capacity: 30,000 litre
- Water Pressure Range: 80-860 kPa
- Water Temperature Range: 4-40° C
- Dimensions w/ Head & Bracket
Width: 12 cm
Height: 26 cm
Weight: 1 kg

Alia Global Filters

Code		
System	Filter	Description
SYS-AG-F5000L	AG-F5000L	5 micron Sediment, Chlorine, Taste, Odour

Performance Data

Specifications		
Chlorine Reduction	Influent ave: 2.12 ppm	Effluent ave: 0.25 ppm
Tested to NSF/ANSI 42	30,000 Litres	

Treatments and Tests

Class	Treatment Type	Function	Pass
IV	Taste/Odour Reduction	Will reduce taste and odours	YES
V	Chemical Treatment	Will decrease chlorine compounds	YES

The substances reduced by this product are not necessarily in your water. Performance will vary based on local water conditions. Replacement elements and parts are available from your original supplier.

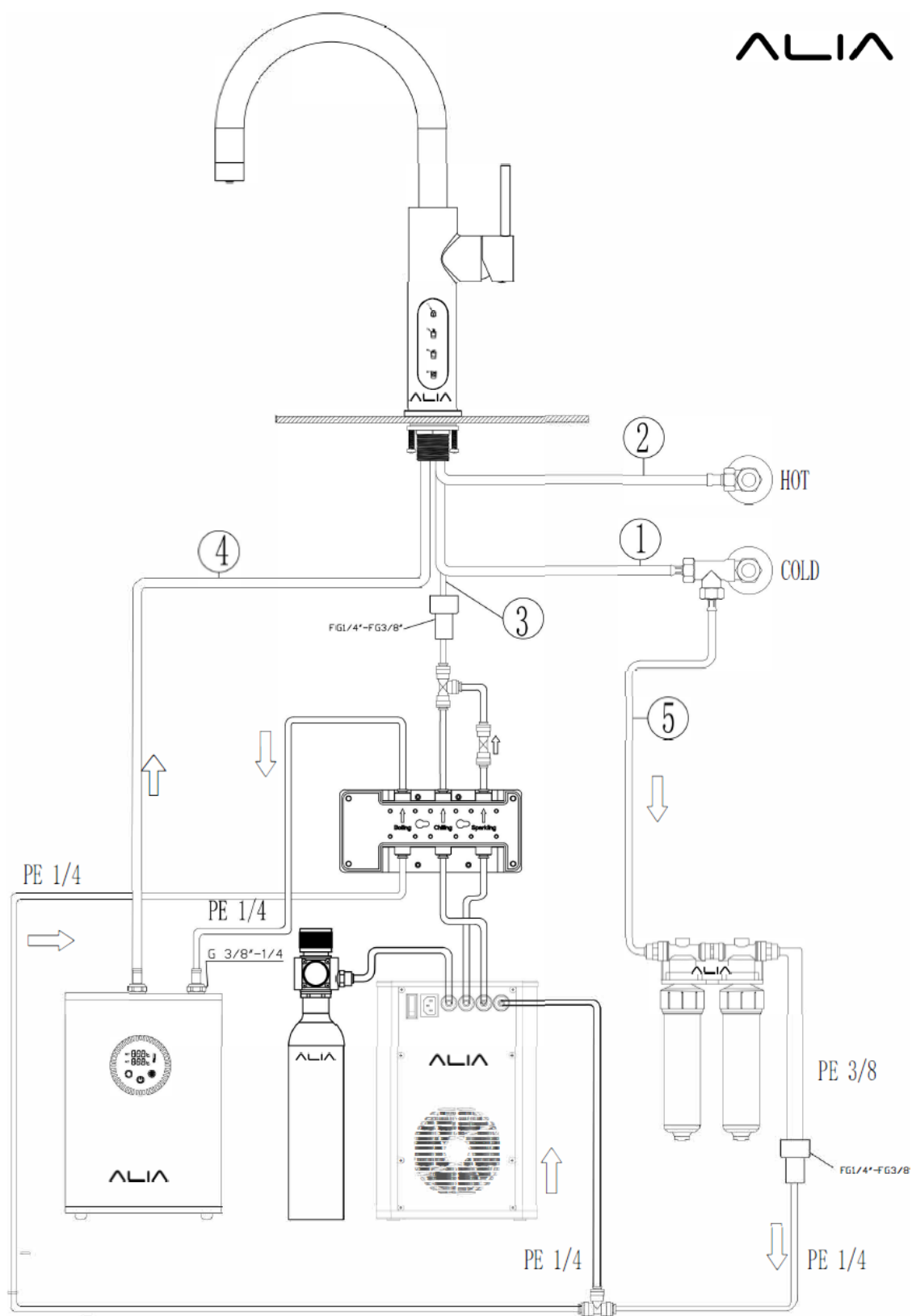
ALIA

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WaterMark
AS 3497
WM-22099
Category IV & V

NTD S49

Installation Diagram





How to use the ALIA X51 Dispenser

