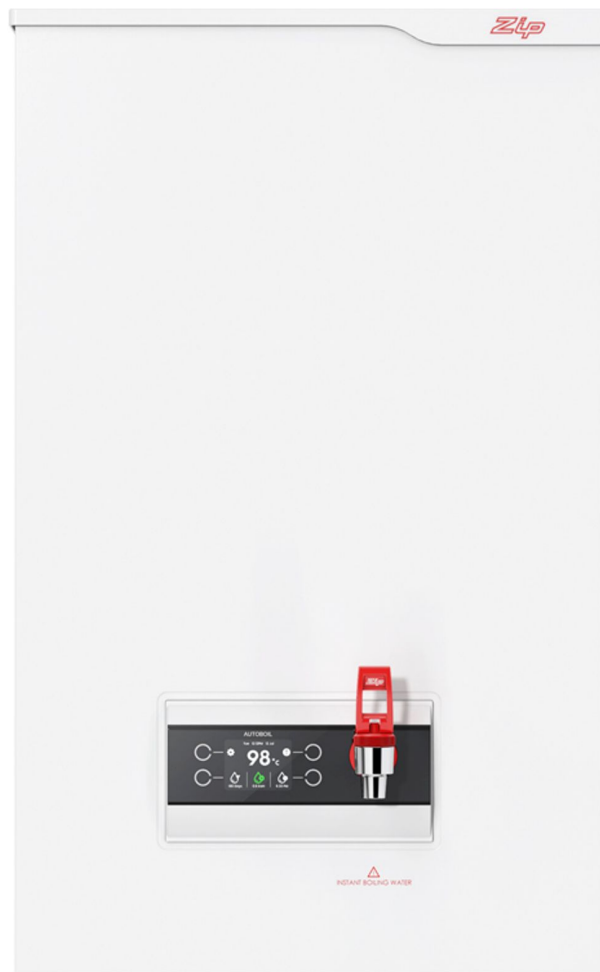




## Autoboil 40 Litre White

**Product code:** 440052

**Capacity:** Commercial

Wall mounted instant boiling water appliance with integrates 0.2 micron MicroPurity™ filtration. The Autoboil® employs twin chamber boiling water steam-heat-boost™ technology to recycle energy from steam to pre-heat the incoming cold water. The Autoboil® has inbuilt self-calibration technology, utilises highly accurate electronic temperature control and incorporates a programmable digital display with 2 energy saving modes. The main boiling water tank is wrapped with high performance insulation to ensure the healthiest water and optimum efficiency. The Autoboil® is equipped with an external two-way classic tap.

# Specifications

|                   |                         |
|-------------------|-------------------------|
| Product name      | Autoboil 40 Litre White |
| Product code      | 440052                  |
| Product approvals | WaterMark, CE           |
| Warranty          | 1 Year                  |

# Capacity, weight & dimensions

|            |                          |
|------------|--------------------------|
| Dimensions | H847mm x W526mm x D286mm |
|------------|--------------------------|

# Plumbing

|                  |                        |
|------------------|------------------------|
| Water connection | 12.7mm BSP             |
| Water pressure   | Min 70kPa - Max 500kPa |

# Electrical

|              |                          |
|--------------|--------------------------|
| Power rating | 2 X 3.0kW 220-240 V 50Hz |
|--------------|--------------------------|

# Product details

- Colorbond® White case
- 2.8" LCD display
- Calibration technology
- PowerPulse™ technology
- 2 user adjustable energy saving modes
- 0.2 micron MicroPurity™ filtration
- Integrated double non-return
- High performance moulded insulation panels
- 2-way classic tap

# Installation

## Installation requirements

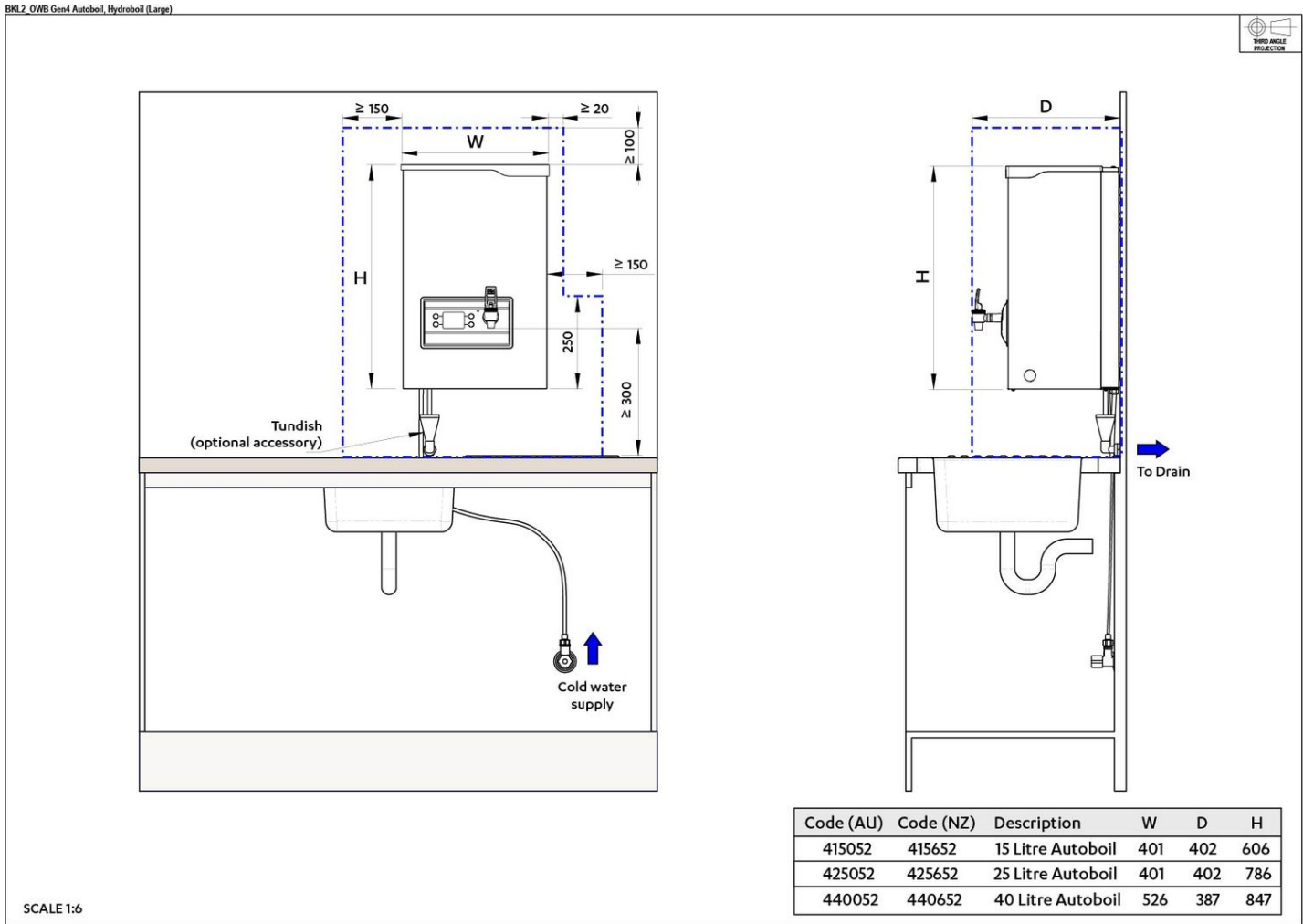
- 1. Must be installed by a suitably qualified person in accordance with manufacturers instructions and with all relevant plumbing and electrical regulations.
- 2. In some hard water areas where mineral scale accumulation can become a problem, consideration should be given to the maintenance required, adding a high capacity filtration or water softening system should be considered.

## Installation location

Above Sink Drain

## Files

Installation Layout 3D (DWG)



Installation layout (PDF)

# BIM files

LCF

↓ ArchiCAD Swift  
Globals Library  
(LCF)

LCF

↓ ArchiCAD Zip Water  
Library (LCF)

RFA

↓ Revit project file  
(RFA)

RVT

↓ Revit virtual  
showroom (RVT)

↓ Download all

# Certifications

CE

Certified System

Environment  
ISO 14001

Certified System

Health&Safety  
AS/NZS 4801

Certified System

Quality  
ISO 9001

WaterMark

WMKA00099  
AS 3498

PDF

↓ Environment ISO  
(PDF)

PDF

↓ Health & safety  
(PDF)

PDF

↓ Quality ISO (PDF)

# Manuals & brochures

PDF

↓ Brochure (PDF)

PDF

↓ Instruction manual  
(PDF)

PDF

↓ Quick guide (PDF)

↓ Download all