

 **ARISTON**



# ANDRIS LUX

ELECTRIC STORAGE WATER HEATER

**HOT WATER | HEATING | RENEWABLES**

[ariston.com/uk](https://ariston.com/uk)

# ANDRIS LUX FEATURES AND BENEFITS



The Andris Lux is a market-leading unvented electric water heater, offering superb hot water performance from a cutting-edge, compact, Italian design. Convenient and easy to install, the unit combines energy efficiency, durability, usability and safety. It is available in 8 models including 6, 10, 15 and 30 litre variants, as well as undersink and oversink versions.

- / Easy to operate with mechanical dial
- / 'E' setting on the dial to optimise comfort and energy saving
- / Copper heating element (Nickel free)
- / Heating lamp to show the heating cycle is in process
- / Fast reheat times
- / Installation in 10 easy steps



## FEATURES:



### TITANIUM ENAMELLED TANK

/ With its proprietary titanium tank engineering, the Andris Lux boasts exceptional durability and an extended product life.



### EASY TEMPERATURE REGULATION

/ A regulation knob allows the temperature to be set according to a user's comfort. The 'E' setting optimises energy saving.



### ITALIAN DESIGN

/ Designed by Umberto Palermo, the Andris Lux's modern, elegant and cutting edge new design offers a sophisticated look and easy installation.



### ENHANCED ANTI-CORROSION

/ With its robust 4 bolt flange and copper heating element, the Andris Lux Eco offers improved protection against water corrosion.

BATHROOMS

KITCHENS

ANNEXES

SMALL BUSINESSES

LOFT CONVERSIONS

LOG CABINS

UTILITY ROOMS

GARAGES & WORKSHOPS

CONSERVATORIES

EXTENSIONS



# ANDRIS LUX ELECTRIC WATER HEATER

TITANIUM ENAMELLED TANK

COPPER HEATING ELEMENT

ELEGANT AESTHETIC

MODERN ITALIAN DESIGN

MECHANICAL DIAL

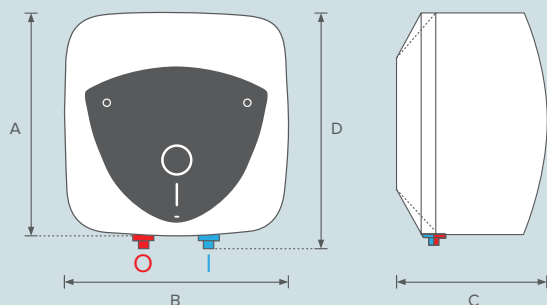
TOP OR BOTTOM CONNECTIONS



1. Temperature regulation dial, with 'E' positioning for optimisation of comfort and energy saving (Economy setting).

2. Heating lamp shows that the heating cycle is in progress.

# PRODUCT DIMENSIONS



|   | 6L<br>(Undersink)<br>1.5kW | 10L<br>(Under & Oversink)<br>2kW & 3kW | 15L<br>(Under & Oversink)<br>2kW & 3kW | 30L<br>(Oversink)<br>3kW |
|---|----------------------------|--|--|--------------------------|
| A | 315mm                      | 360mm                                  | 360mm                                  | 447mm                    |
| B | 315mm                      | 360mm                                  | 360mm                                  | 447mm                    |
| C | 250mm                      | 298mm                                  | 346mm                                  | 410mm                    |
| D | 330mm                      | 385mm                                  | 385mm                                  | 476mm                    |

## LEGEND

┆ Cold water inlet G 1/2"    ○ Hot water outlet G 1/2"

## ANDRIS LUX

| Description             | 6 U<br>1.5kW | 10 O<br>3kW | 10 U<br>2kW | 10 U<br>3kW | 15 O<br>3kW | 15 U<br>2kW | 15 U<br>3kW | 30 O<br>3kW                           |
|-------------------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|---------------------------------------|
| Type                    | Unvented     | Unvented    | Unvented    | Unvented    | Unvented    | Unvented    | Unvented    | Unvented                              |
| Capacity (Litres)       | 6            | 10          | 10          | 10          | 15          | 15          | 15          | 30                                    |
| Installation            | Undersink    | Oversink    | Undersink   | Undersink   | Oversink    | Undersink   | Undersink   | Oversink                              |
| ErP Class               | B            | A           | B           | B           | A           | B           | B           | C                                     |
| Element Rating (kW)     | 1.5          | 3           | 2           | 3           | 3           | 2           | 3           | 3                                     |
| Tapping Profile         | XXS          | XXS         | XXS         | XXS         | XXS         | XXS         | XXS         | S                                     |
| Heating Time (min)      | 15           | 12          | 17          | 12          | 18          | 26          | 18          | 30                                    |
| Unit Weight (kg)        | 5.1          | 6.7         | 6.7         | 6.7         | 7.5         | 7.5         | 7.5         | 11.2                                  |
| Standing Loss (kWh/24h) | 0.42         | 0.46        | 0.71        | 0.71        | 0.61        | 0.85        | 0.85        | 0.75                                  |
| PRODUCT CODES           | 3626292      | 3100302     | 3100306     | 3100303     | 3100308     | 3100310     | 3100309     | 3820017<br>Including kits<br>A, B & C |

## INSTALLATION KITS:

IN ORDER TO FIT AN ARISTON ANDRIS LUX, IT IS GOOD PRACTICE AND SOMETIMES MANDATORY TO INSTALL ONE OR SEVERAL OF THE FOLLOWING KITS:



### KIT A

Expansion Vessel & Non-return Valve

The expansion vessel prevents any build-up of pressure within the domestic hot water system, while the non-return valve stops any backflow of hot water into the cold water main.

PRODUCT CODE: 406801



### KIT B

3.5 Bar Pressure Reducing Valve

The maximum cold water inlet pressure designed for the Andris unit is 3.5 bar. Therefore, this pressure reducing valve controls the water to not exceed this limit.

PRODUCT CODE: 406802



### KIT C

Discharge Tundish

In the event the hot water system over pressurises, water is discharged via the 6 bar pressure relief valve and the tundish visually indicates a discharge is occurring.

PRODUCT CODE: 406807

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