

# THE 500 SERIES

## Point of Use Water Dispenser



The ACIS 500 series Point of Use Water Dispensers are an environmentally friendly, convenient and cost effective way of providing a constant supply of chilled water. A compliment to all environments with its clean minimalist design, clear intuitive controls and sophisticated good looks.

Model No	520C	520H	520TC	520TH
Type	Floorstanding	Floorstanding	Countertop	Countertop
Dispense Options	Cold & Ambient	Hot & Cold	Cold & Ambient	Hot & Cold
Reservoir capacity - Hot	1.7 litres	1.7 litres	1.7 litres	1.7 litres
Reservoir capacity - Cold	2.5 litres	2.5 litres	2.5 litres	2.5 litres
Cooling Capacity	4°C-10°C	4°C-10°C	4°C-10°C	4°C-10°C
Heating Capacity		85°C-94°C		85°C-94°C
Power Requirement	220V-230V/50Hz	220V-230V/50Hz	220V-230V/50Hz	220V-230V/50Hz
Power Consumption - Hot	n/a	300W	n/a	300W
Power Consumption - Cold	85W	85W	85W	85W
Dimensions - W x D x H	255 x 485 x 1150	255 x 485 x 1150	225 x 485 x 505	225 x 485 x 505
Weight	20kg	20kg	16kg	16kg

# THE 700 SERIES

## Bottle Water Coolers



**ACIS 700 series bottled watercoolers allow you the flexibility of being able to site them in almost any location and are available in floorstanding or countertop.**

**Stylish yet robust, the ACIS 700 series models are ideally suited for use in most locations including the Health, Office and Industrial sectors.**

Model No	720C	720H	720TC	720TH
Type	Floorstanding	Floorstanding	Countertop	Countertop
Dispense Options	Cold & Ambient	Hot & Cold	Cold & Ambient	Hot & Cold
Reservoir capacity - Hot	1.7 litres	1.7 litres	1.7 litres	1.7 litres
Reservoir capacity - Cold	2.5 litres	2.5 litres	2.5 litres	2.5 litres
Cooling Capacity	4°C-10°C	4°C-10°C	4°C-10°C	4°C-10°C
Heating Capacity		85°C-94°C		85°C-94°C
Power Requirement	220V-230V/50Hz	220V-230V/50Hz	220V-230V/50Hz	220V-230V/50Hz
Power Consumption - Hot	n/a	300W	n/a	300W
Power Consumption - Cold	85W	85W	85W	85W
Dimensions - W x D x H	255 x 485 x 1150	255 x 485 x 1150	225 x 485 x 505	225 x 485 x 505
Weight	20kg	20kg	16kg	16kg