



**Supakwik** Water Heaters Pty Ltd

# SupaTap<sup>TM</sup> Undersink Series

*A range of compact, highly efficient combination undersink appliances incorporating motion detection power saving technology, patents applied for*



**Australian Made**



### Intelligent Power Saving \*

With its motion detection technology, the moment you leave the room SupaTap starts saving you money by entering energy saving standby modes. Learning how you use it, the SupaTap switches itself off when you don't require it then ready's itself in anticipation of your needs.



### User Power Saving Feature

For those hot days, when all you want is chilled filtered water and don't require boiling water, with the flick of a tap lever, you can leave the boiling water function of the appliance in its power saving modes thus saving you even further on your power bills.

### No Complicated Controls

No digital displays with multitudes of buttons with complex instructions and confusing power saving timers for you to puzzle out and program before you realise any benefits from power saving. Simply switch it on to achieve maximum performance and power saving advantages.

### Robust Tap Design

Designed and manufactured in Australia from chromed brass with friendly easy to operate robust levers, the tap features a LED display reflecting the appliance status.

### Independent Systems

Combination appliances comprise of independent heater and chiller units. This offers the user many benefits, fits where others simply won't, better use of cupboard space, greater flexibility in matching heater and chiller capacities, lower maintenance costs, to name a few.



### Filter Cartridge Management - maximising filter life

Intelligent filter management actually measures filter condition. You will be reminded to change the filter cartridge when actually spent, and not after a specific time or after a certain volume of water has passed through the filter. Once changed, the appliance will automatically reset the filter warning system.



### Safety

The very latest technology in reliability and safety, offering you the choice of safety lock features, makes the SupaTap the number one choice whether in age care, schools or the young family home.





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### **Technical Data**



Typical installation of BCF200

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# SupaTap™

## Undersink Series

	Boil / Ambient				Boil / Chilled				Boil / Chill / Filtered		
Model	BF100	BF120	B170	BF200	BC100	BC120	BC170	BC200	BCF120	BCF170	BCF200
Boiling Cups/Hour	100	120	170	200	100	120	170	200	120	170	200
Chilled Litres/Hour	n/a				6 / 10 / 20						
Ambient Filtered	Unlimited				n/a				Unlimited		
Power Supply	1 x 240 Volt 50Hz GPO				2 x 240 Volt 50Hz GPO						
Chiller Wattage	n/a				1000 watts<						
Heater Dim. (LxWxH) mm	415x192x340			415x192x400	415x192x340			415x192x400			
Chiller Dim. (LxWxH) mm	n/a				410x210x290 / 470x200x355 / 450x240x450						
Weight kg (Nett)	15				26 / 30 / 35						
Water Supply	1/2" BSP 100 - 1000 kPa - Non-Return Dual Check Fitted Internally										
Warranty	2 Years										
Filtration	Sub / 5 Micron										
Heater Wattage	2400 Watts										
The chiller and Heater are two separate units, therefore a chiller can be added to the BF Series if required in future.											

Supakwik reserves the right to amend product specifications without notice.



Sample Ordering Code:

For a 100 Cup Boiler with a 6 litre per hour Chiller, the order code would be BC100/60

All Supakwik combination undersink appliances comprise of independent heater and chiller units. The chiller function is controlled by the heater. This offers the end user the following benefits:

- Better utilization of cupboard space.
- Greater flexibility in choosing heater and chiller capacity model mix.
- Lower maintenance costs.

Heaters & Chillers are supplied with a 1.8 metre GPO power cable and plug, Boiling Only Units require 1 x GPO, Boiling / Chilled units require 2 x GPO.

Cupboard ventilation will be required when installing chiller models. For more information please contact Supakwik or one of its trained representatives.

**Supakwik** Water Heaters Pty Ltd

3/7 St Jude Ct  
Browns Plains  
QLD 4118

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(07) 3800 0575  
sales@supakwik.com  
supakwik.com