The reliable choice

NEXT GENERATION TECHNOLOGY

Cupree

RELIABILITY | SUSTAINABILITY | SIMPLICITY

“Cupree technology represents the next generation of reliable drinking water appliances”

Cupree harnesses the existing water flow and water pressure to operate its innovative system. Cupree’s proven technology has been developed and manufactured with over 30 years of design and market experience. Cupree delivers its technology without the unnecessary waste of fuel, power or water therefore protecting our environment.

Whether you purchase the Cupree, or specify its use, Cupree captures the spirit of innovation through simplicity and functionality. Cupree’s modern design expresses the green way we wish to live being responsible for our valuable water resources. Cupree ensures superior reliability, free from the expensive, complex and toxic electronic PC boards, pumps, solenoid valves, sensors and electronic taps.

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Committed to our customer needs through innovation and sound engineering.

Reliability, sustainability and simplicity underpins our passion for providing high quality products. Our culture of innovation results in providing better value for customers, protecting the environment and recognition as a market leader

You can trust Cupree;

> Designed for durability
> Practical and easy to use
> Australian designed and manufactured
> Filtered boiling and chilled options
> Instant 50˚C hot water to any standard mixer tap
> Unique safety features
> Disability access compliant
> Easy and inexpensive to maintain, repair and recycle
> Choice of taps including unique right angle taps
> 2 years warranty and extended warranty to 5 years
> Patented Cupree Cool heat extraction system is standard

Additional facts and technical details are on our website www.cupree.com

Cupree brings modern design and unique functionality.

The modern designs of this functional, solid brass, chromium-plated dispensing taps will complement any kitchen. The Cupree dispenser tap displays distinctive colour coding. The levers are placed well apart, making it less likely that users will experience an unintended choice of water temperature. Tap levers are simple and easy to operate, featuring long accessible levers with smooth spindle valve operation.

Optional Side Mount Taps

Only Cupree has the unique, innovative, side mount dispenser design. The Cupree taps feature a unique design in having the levers 90° to the spout. This gives the user clear visibility of the coloured lever spacers and easy access to the levers. The spout can face either left or right. Tap levers can also be placed within easy reach by locating the tap towards the front or side of the sink bowl or the bench top as required.

CUPREE COOL - Smart innovation leading the way

Heat removal is the most fundamental aspect that affects the performance and power consumption of water chilling appliances. Patented Cupree Cool is a new efficient and effective method of expelling heat from the cupboard. Only Cupree Cool has adequately addressed this issue with whisper quiet efficiency. The Cupree Cool blower fan switches on and off in unison with the chiller compressor fan. The discreet kick panel vent can be colour coded to match the kick panel. Often the vent can be located out of sight in the refrigerator cavity.

No Cupboard Door Vents

Cupboard door vents are not only unsightly they are also inefficient leaving hot pockets of air inside the cupboard. Door mounted vent fans may assist however these options are not conducive to practical and aesthetic kitchen design. Cupree Cool is the solution.

No Water Wastage

Water cooled chillers were introduced to eliminate cupboard door vents, however water cooling results in valuable potable water running unnecessarily to drain. Cupree air cooled chillers, with Cupree Cool heat extraction, eliminate the water usage.

Delivering new technology with safety in mind.

SAFETY FEATURES INCLUDE;

- Separate modules are easy to lift and manoeuvre
- Boiling water and steam vents safely to drain; not from the spout
- Pressure regulation and flow adjustment valves achieve smooth boiling water delivery
- All taps comply with AS Disability Access 1428.1 and 1428.2
- Boiler and chiller modules are not under pressure when idle
- A pressure release valve eliminates repairs and leaks caused by water hammer and pressure creep
- Water filter comes as standard feature, for great tasting chemical free water.
- Toxic to human health and the environment, electronic waste (ewaste) from PC boards is eliminated
- A choice of two, optional, child safety devices, both located remote from the Cupree tap.
- Distinctive colour coding on tap with long levers situated wide apart

Saving you money, time and protecting our environment

RELIABILITY FEATURES INCLUDE;

- Simple design eliminates over engineered complexity of electronic tap (ET) systems
- A leak tray is optional, whereas with ET systems, a leak tray is essential
- Routine and preventative maintenance is easy
- Eliminates parts that require constant replacement
- 2 Years Warranty with Low Cost Extended Warranty option to 5 years
- Unlike ET systems Cupree taps are waterproof and not effected by outside contact with cleaning products and water

SUSTAINABILITY FEATURES INCLUDE;

- Cupree Cool fan is of centrifugal brushless motor design which uses minimal power
- Cupree Cool is based upon sound engineering principles reducing energy consumption and increasing equipment life.
- Less repairs – less service calls and wear and tear on buildings
- Less expensive and fewer parts – less embedded fuel, power and water
- Maintenance and repairs do not require technical electronics expertise
- Automatic on and off capability with 24 Hour, 7 day timer control
- Boiler and chiller modules are not under pressure when idle
- Flexible design for installation and ventilation
- No PC boards, pumps, solenoid valves as standard
- Operates on water flow and water pressure
- Easy and inexpensive to repair – low cost parts widely available
- Cupree is mainly metal with some plastic tubing and easy to recycle

Other Features include:

- Inlet floor vent and kick panel vent supplied
- Power point/s supplied – to be installed by a licensed electrician
- 10 amp, 15 amp and 20 amp units available
- Water filters to suit individual needs and different water supplies as required
- Customer internet access to Water Plus data base records and live job tracking
- Water filters are easy to replace and recycle
- The entire operation configuration is identified by sight upon opening the cupboard doors
- Water Plus has a Take-Back Policy, for recycling the appliance at end of life

Cupree models

- Filtered Boiling and Chilled
- Filtered Boiling Chilled and HOT (50˚C to sink mixer tap)
- Filtered Boiling and Ambient
- Filtered Boiling Ambient and HOT (50˚C to sink mixer tap)
- Filtered Ambient and Chilled
- Filtered Chilled (slim line tap)

Options:

- Font Drinking Station remote from sink (under bench or in bench mount)
- Rising Spout tap
- Right Angled taps (left and right facing spouts)
- Cupree drip alert and water shut off
- Cupree Child Safety options (either remote electronic button or lever valve)
- Kick Panel Exhaust Vent painted to order
- Extended Warranty to 5 years

Certifications:

Watermark Level 1 Licence Number W359;
Tested to AS3498, AS/NZS4020 and complies with AS1428 relating to Access for the Disabled;
NSF42 Certification for water filters.

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