

**ENHANCING**  
THE WORLD'S MOST  
**PRECIOUS**  
RESOURCE IN YOUR  
**EVAPORATIVE**  
AIR CONDITIONER



- ✓ Eco-Friendly
- ✓ Chemical & Salt Free
- ✓ No Moving Parts
- ✓ Non-Sacrificial
- ✓ No Power Source Required
- ✓ Maintenance Free
- ✓ 12 Month warranty\*
- ✓ Simple Installation

\*Refer to website for more information

LEFT UNTREATED  
**MINERALS IN WATER**  
WILL CAUSE PROBLEMS IN YOUR  
**EVAPORATIVE AIR**  
CONDITIONER



- ⚠ Reduced airflow due to scale deposits on cooling pads
- ⚠ Reduced airflow = Reduced cooling efficiency
- ⚠ Water spillage due to scale build-up in cooling pads
- ⚠ Increased water costs
- ⚠ Premature replacement of cooling pads
- ⚠ Corrosion of steel fittings
- ⚠ Increased maintenance costs

## ARE YOU AT RISK?

### Signs to look out for:

- ⚠ White spots where water has dried such as Shower screens, taps & faucets, cars, boats
- ⚠ Poor lather / low foam production from soaps and detergents
- ⚠ Dry hair and skin irritations
- ⚠ Decreased performance and increased running costs of appliances and equipment
- ⚠ Decreased performance and increased maintenance costs of evaporative air conditioners, hot water systems and appliances
- ⚠ Increased chemical usage in swimming pools and cooling towers
- ⚠ White 'chalky' appearance on surfaces
- ⚠ Premature failure of pumps, heating elements and related equipment
- ⚠ Calcification inside pipes, faucets, hot water systems, heating elements and chlorinator cells



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# THE SOLUTION!

## A Softerwater Conditioner



### Specifications - EC1P - 19HT\*

Fitting: 19mm Hose Tail  
 Length: 194mm  
 Housing: Polypropylene  
 Flow Range: 10 - 22l/min



### Specifications - EC2P - 19HT\*

Fitting: 19mm Hose Tail  
 Length: 220mm  
 Housing: Polypropylene  
 Flow Range: 15 - 30l/min



### Specifications - EC3P - 1.5

Thread: 1.5" BSP  
 Length: 177mm  
 Housing: Polypropylene  
 Flow Range: 70 - 150l/min

- ✓ Prolonged manufacture rated airflow due to reduced scale deposits on cooling pads
- ✓ Reduced scale deposits on cooling pads = Maintained cooling efficiency
- ✓ Reduced water spillage and associated costs
- ✓ Extended life expectancy of cooling pads
- ✓ Corrosion protection of steel fittings
- ✓ Decreased maintenance costs

\* Can be supplied with 13mm hose tails  
 All models can be supplied in either 304SS or 316SS

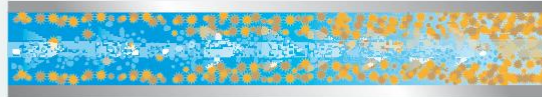
### Same Install Date & Location - Same Water Supply



SUMMER WITH NO CONDITIONER

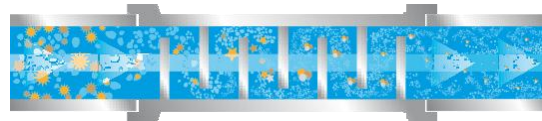
SUMMER WITH CONDITIONER

# A SIMPLIFIED LOOK AT OUR ADVANCED TECHNOLOGY



### STANDARD WATER SYSTEM

Scale-causing minerals have a high electrical charge, repel each other and 'stick' to pipes and equipment causing costly hard water problems.



### WITH IGS WATER CONDITIONER

The water conditioner alloy produces a turbulent mineral-attracting galvanic action reducing the electrical charge of minerals.

Non-sticking nano sized colloids are formed and flow through the system in suspension significantly reducing hard water problems.

## APPLICATIONS



Showers



Washing Machines & Dishwashers



Swimming Pools



Residential, Caravan & RV



Cooling Towers



Irrigation



Drill Rigs



Commercial



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