

EUREKA FORBES 
Your friend for life

Aquaguard[®]

UV PRODUCTS

AGCCP

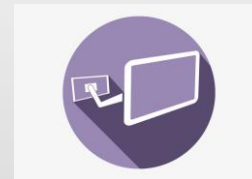
UV PRODUCTS



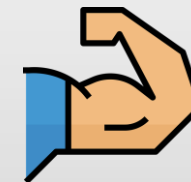
- International standard State-of-the-art UV Purification systems
- Maintains the natural quality of water, eliminates all water borne disease causing bacteria and viruses.
- In-built last point purification technology.



Table top and floor mounted



Wall mounted



Durable



High Flow

Suitable for TDS up to 300 ppm (Municipal corporation supply, non-borewell water)

AGCCP



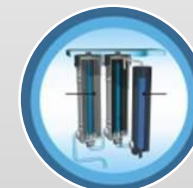
| Attribute | AGCCP |
|---|--------------------|
| Dimensions (W X D X H) in mm | 460x430x700 |
| Net Weight | 40 Kg |
| UV Lamp | 8 W |
| Power Rating | 550 W +/-10% |
| Water Flow Rate | 40 LPH (Max) |
| Water Inlet Pressure (Min) | 0.4 Kg/Sq.Cm |
| Water Inlet Pressure (Max) | 2.0 Kg/Sq.Cm |
| Water Cooling Capacity | 40 LPH |
| Max Temp drop under std test conditions | 16.5 C |
| Initial time for cold water | 5 minutes |
| Refrigerant | R-134a |
| Current Rating | 3 Amps. Max |
| Operating Voltage | 180V-260V AC, 50Hz |



Electronic Monitoring System



Eco friendly refrigerant



3 Stage Purification



Instant Cooling

| Feature | Advantage | Benefit |
|---------------------------------------|---|---|
| 3 stage purification | | |
| Sediment | Removes dust, dirt etc | No presence of physical impurities |
| 2. Activated carbon | Removes chlorine and its by-products and all organic impurities | Reduces odour, foul taste and colour |
| 3. UV | Inactivates disease causing virus and bacteria | Safe drinking water at last point |
| Cooler & Purifier | Single unit eliminates need to purchase and maintain cooler and purifier separately | Lower capex and opex costs |
| Instant Cooling | Start up time required is only 5 mins compared to conventional coolers that require up to 60 mins | Safe cooled drinking water faster |
| Ambient water | Choice of ambient water available with the press of a switch | Chilled and room temperature water from the same unit |
| Electronic Monitoring system | Uses photo resistor to monitor purification process | Water flow stops if purification is incomplete – unsafe water not dispensed |
| Unique water flow against gravity | Maximum contact time in the purification chamber | Ensures safe drinking water |
| Water control sensor (LMS – Optional) | Controls water flow if connected to a tank. Switches on/off as per water level in tank | Saves power and reduces operations cost and monitoring |
| Economical | Uses power only when water is drawn unlike conventional water cooler | Saves power and lowers cost of operation |
| Wide operating voltage | Can take care of voltage fluctuations between 180 to 260 V | Cooling and purification without interruption |

THE EUREKA FORBES ADVANTAGE

Technology Leader

- Over 90 technological patents
- ISO 14001 & 9002 factories
- Certified for CE, NSF 53, NSF 42, WQA Gold seal ISI and CE certified products
- Over 18 water labs manned by qualified micro-biologists monitoring the water condition of over 7000 pin codes
- 21 water technologies addressing each of the water conditions
- Products certified by over 130 leading international and national labs

Service

- EFL service center in a radius of 5 km in over 500 towns
- Over 6,500 trained service engineers
- Over 5 million customers covered under AMC
- Customer confidence center – customers can check authenticity of service technician
- 12 hour national call center
- Telephone and web support