



**aqua**  
**whizz**  
*purity to the core*

Pure Water Solution..

USA Office: 238, Charlotte Place, South Bound Brook, New Jersey, USA 08880  
Branch India : 24 Kohat Enclave , Pitampura, New Delhi -110034  
Ph.: +91 9871254708 | 9818158213 | 9650083608  
Email: [customer@aquawhizz.com](mailto:customer@aquawhizz.com), Web.: [www.aquawhizz.com](http://www.aquawhizz.com)





# AW-WATER COOLER WITH & WITHOUT INBUILT RO SYSTEMS

\* Available Models:

40-80 & 60-80 with 50 LPH R.O. System

60-120 & 150-150 with 100 LPH R.O. System



## With Built in Reverse OSMOSIS Purification System

### Standard Features

- Low power consumption
- Anti-corrosive
- Longer life
- Safe drinking water
- No plumbing required
- Float valves
- Adjustable pedestals
- Stainless steel body

## AW-HOT & COLD DISPENSER WITH RO SYSTEM

### DESCRIPTION:

- Aqua Whizz has the best water purification technology. It has advantages over other water purifiers as it offers you the following features: Double purification by RO + UF with TDS controller. Removes even Dissolved Impurities while retaining Essential Natural Minerals. Equally suitable for water from all sources such as borewells, tanks or tap water. Incorporates Filmtec RO membrane, the most trusted RO membrane brand in the world. Built-in SMPS that supports wide range of input voltage (200-240V AC) for handling voltage fluctuations



Applications	Suitable for drinking water from all sources.
Purification Capacity	Up to 25L/hr
Body Material	ABS Engineering Plastic/ Stainless Steel
Installation	Floor Standing
Dimension (mm)	L425 W400 H 1345
Inlet Water Pressure (Min)	0.3kg/cm3
Filter Cartridge	Sediment, Carbon Block, UF
UF Filter	Ultra filtration Membrane
Auto Flushing System	Yes
Storage Capacity	20 L
Membrane Type	Thin Film Composite RO 1812-75GPD
Booster Pump Voltage	24VDC
Cooling Capacity (±5%)	755BTU/hr
Compressor	THK0384YCG, Tecumseh make or equivalent
Refrigerant	R134a
Condenser	Forced convection air cooler
Condenser Fan	Axial Flow Type
Expansion Device	Capillary Tube
Evaporator	Coil Type
Weight	38.0 kg
Mains Voltage	200-240 V AC/50 Hz



Best Design



Minimum  
Footprint



Maximum  
Convenience  
Plug & Play



Easy  
Maintenance



Service  
Advantage