

## Water Chilling Plant

500 / 750 Liters per hour

Chilled water is an absolute necessity for soda/soft drink making ensuring better carbonation. Our Chilling plant is ideal for cooling water from ambient/room temperature to about 4-5 degrees Celsius.

It is designed for better efficiency to save on power and temperature loss. It has a refrigeration system and cooling tank consisting of an inner tank and outer cover which are both made of SS 304. Sufficient Thamacol insulation is done between them to prevent loss of temperature thus improving the efficiency of the Chiller. Water inlet and outlet connections are conveniently provided for easy installation and piping.

A temperature indicator is also provided to monitor outlet temperature. The Chiller with its tank and refrigeration system are assembled in a single unit so it is easy for packing, transportation and immediate start up at user end. The Chiller has a control panel mounted in the front from where the Compressors can be switched on & off, the input voltage can be monitored and the main switch turned on.



The Chiller is available in various capacities as follows:

Output / Hour	No. of Compressors	Tons
500 LPH	3	6
750 LPH	4	8



### Showroom & Demo Center

2 & 3, Rajagopal Layout, Avarampalayam Road,  
Peelamedu, Coimbatore - 641 004. Tamil Nadu, India.  
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### City Showroom

194 - A, Ranga Konar Street, Kattoor,  
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### Factory

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