

Water Chillers

Keeping ourselves abreast of latest technology, we provide optimum quality Water Chillers in compliance to industry standards. Due to the use of finest quality raw material & technology, these Water Chillers have high cooling capability.

Industrial Water Chiller



Filter Media Poly Propylene.

Dust and moisture removal at 1 micron

to 5 micron.

Efficiency 80%.

Vertical and horizontal type air cooler



Water Cooled Aftercoolers are available in both type horizontal as well as vertical shapes. Dimensionally accurate, this range is famous for its anti-corrosive nature. Quality material is used in manufacturing this range that is commended by the clients for its durability and reliability. Moreover, our range is known for its high strength and supreme functions.

Features

Vertical / Horizontal models

As per standards of national and international

Up to 2000 cfm at 12kg/cm Operating pressure

Shell and tube & tube in tube coolers

Water Cooled Condenser



Water Cooled Condensers are used for cooling of the hot water in various industries. These condensers are made with precision and attention to each and every detail so that the best can easily be supplied to the client. These evaporative condensers are easy to install and can be customized according to the technical details furnished by the client.

Air Chillers



Air Chillers for Blown Film Line having a capacity of 2000 m³/hr to 8000 m³/hr.

These air chillers are renowned for various features and are catering to the requirements of hospitals, colleges and malls.

After Coolers



Our After coolers are designed in such a way that the water is supplied from the opposite direction of the compressed air inlet to increase the efficiency.

Pre Air Cooler are completely rust proof, electric shock proof and are available in different models. Easy to operate & maintain, our fiberglass air coolers are fitted with motors of reputed brands, thus assuring unhindered performance for years.