

Water Chillers

We are a trustworthy Manufacturer & Supplier of Water Chillers. We offer different types of Water Chillers such as Air Cooled Water Chiller and Water Cooled Water Chiller. The Water Chillers are also known as Industrial Chillers or Process Chillers or Liquid Chillers. The Water Chillers we supply are manufactured by our expert team using cutting-edge technology and high grade parts and components. The Water Chillers offered by us are efficient, reliable, highly functional and durable. Custom Built Water Chillers with multiple circuits are also designed & offered by us.

Air Cooled Water Chiller



Our company holds expertise manufacturing & supplying of Air Cooled Water Chiller. We supply Air Cooled Water Chiller that is one of the most reliable and heavy duty made in the Industry. Our special heavy graded copper in the evaporator and extra row in the condenser gives the extra chilling to the water even during the hottest of the ambient. We a complete range from 2 Ton to 200 Ton chilling units with the option to have them in full SS 304 Grade also.

Used For

- Machine Cooling
- Laser Cooling
- Chemical Cooling
- Comfort Cooling
- Food Processing
- Product Cooling

Water Cooled Water Chiller



We are a successful Manufacturer & Supplier of Water Cooled Water Chiller. The Water Cooled Water Chiller we supply is manufactured with Highly Reputed compressors from Bitzer, Hanbell, Copland, Bock & Danfoss. The Water Cooled Water Chiller is fully Microprocessor based and is suitable for process cooling applications from (+) 20°C upto (-) 40°C. The Water Cooled Water Chiller is offered with up to two number screw compressors in one machine, over one skid, with separate refrigeration circuits. The Water Cooled Water Chiller uses CFC-Free Refrigerants like R-134a, R-404A, R-407C, R-410A, etc. The Water Cooled Water Chiller is attributed with efficiency, reliability, safety and excellence in service.

Details

- Made using compressors from Bitzer, Hanbell, Copland, Bock & Danfoss
- Cooling applications from (+) 20°C upto (-) 40°C
- Uses CFC-Free Refrigerants like R-134a, R-404A, R-407C, R-410A etc