G1 Aqua
R-Tech Systems & Services

2026 edition

Chillers, coolers and machines

Water chillers and coolers, a coin-operated water vending machine and a pouch packing machine.



Water Chiller, 2000 Litres (SS)



Water Vending Machine (Coin Operated)



Automatic Water Pouch Packing Machine



Water Cooler with Hot, Cold and Normal Water

Made in Lucknow since 2004
ISO 9001:2015

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Chillers, coolers and machines

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Water Chiller, 2000 Litres (SS)

A 4-ton stainless steel water chiller for 2,000 litres of water. It keeps a steady supply of cold water for packaged water plants, canteens, dairies and factory processes.

- 4 tons of refrigeration (about 14 kW) for 2,000 litres of water.
- Stainless steel tank and body: easy to clean, and does not rust in wet areas.

Cooling capacity	**4 TR**	Storage	**2,000 L**
Material	**Stainless steel**	Refrigerant	**R22**
Controls	**Digital thermostat**	Power supply	**Three phase, 415 V**

Photos and details
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Water Vending Machine (Coin Operated)

A coin-operated water vending machine, often called a water ATM, that fills people's bottles with a set amount of purified water for each coin. The LCD screen shows the amount and status, and the machine runs unattended.

- Coin operated, with a set volume of water for each coin that you can change.
- LCD screen shows the amount dispensed and the machine's status.

Payment	**Coin**	Display	**LCD**
Dispensing	**Set volume per coin**	Operation	**Self-service, unattended**
Material	**Stainless steel body**	Power supply	**230 V, single phase**

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Automatic Water Pouch Packing Machine

An automatic form-fill-seal machine that makes, fills and seals drinking water pouches from a roll of film. It packs 1,500–2,500 pouches an hour, in sizes from 200 to 500 ml.

- Packs 1,500–2,500 pouches an hour, from 200 ml to 500 ml.
- Forms, fills, seals and cuts in one continuous run, with a digital pouch counter.

Output	**1,500–2,500 an hour**	Pouch size	**200–500 ml**
Operation	**Automatic FFS**	Packing film	**Heat-sealable LDPE film**
Contact parts	**Food-grade stainless steel**	Controls	**PLC, temperature controllers, pouch counter**

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Water Cooler with Hot, Cold and Normal Water

A stainless steel water cooler with three taps for hot, cold and normal water. It stores 100 litres and cools 50 litres an hour, enough for busy offices, factory floors, schools and waiting halls.

- Three taps: cold for drinking, hot for tea and soups, and normal for those who want neither.
- Stores 100 litres and cools 50 litres an hour, about 200 glasses.

Storage	**100 L**	Cooling capacity	**50 L an hour**
Taps	**Hot, cold, normal**	Material	**Stainless steel**
Cold water	**About 8–12 °C**	Hot water	**About 80–90 °C**

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Industrial Water Chiller

A stainless steel water chiller for factories, labs and food units that need a steady supply of chilled water. It cools 2,000 litres, runs on a 220 V supply, and has a control panel for setting the exact temperature.

- Chills 2,000 litres of water and holds it at the temperature you set.
- Runs on a normal 220 V supply, so most sites need no new electrical work.

Cooling capacity	**2,000 L**	Power supply	**220 V**
Material	**Stainless steel**	Controls	**Control panel with temperature setting**
Weight	**About 350 kg**	Installation and commissioning	**Available on request**

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