



02-333351688  
01728-262625



**Dhaka Office:** House 31, Road 06A,  
Sector 12, Uttara, Dhaka



info@aquafitbd.com  
www.aquafitbd.com



**CTG Office:** 274 Elahi Complex  
(1st Floor) Jubilee Road, Chattogram.

Product quotation

## Vertical Multistage Centrifugal Pump (CNP) 2HP



Call for price ( 01728262625 )

### Vertical Multistage Centrifugal Pump (CNP) 2HP

The Vertical Multistage Centrifugal Pump (CNP) 2HP is a robust and efficient pumping solution designed for a wide range of applications requiring high pressure and moderate flow rates. This pump combines the benefits of a centrifugal design with the added power of multiple stages, delivering reliable performance and optimal efficiency. Its vertical configuration saves valuable floor space and simplifies installation.

### Key Features and Benefits of Vertical Multistage Centrifugal Pump (CNP) 2HP :

- **High Pressure:** The multistage design allows this pump to generate significant pressure, making it ideal for applications involving long distances, high vertical lifts, or systems requiring substantial head pressure.
- **Efficient Performance:** The optimized hydraulic design of the pump stages ensures efficient fluid transfer, minimizing energy consumption and reducing operating costs.
- **Compact Design:** The vertical configuration saves valuable floor space

compared to horizontal pumps, making it suitable for installations with limited space.

- **Durable Construction:** Built with high-quality materials, the CNP 2HP is designed for long-lasting performance and resistance to wear and tear. (Specify materials if known, e.g., stainless steel impellers, cast iron casing).
- **Easy Installation and Maintenance:** The vertical design simplifies installation, and the pump's modular construction facilitates maintenance and repairs.
- **Versatile Applications:** This pump is suitable for a variety of applications, including:
  - **Water Supply:** Boosting water pressure in residential, commercial, and industrial buildings.
  - **Irrigation:** Providing water for agricultural irrigation systems.
  - **Industrial Processes:** Pumping fluids in various industrial applications, such as cooling systems, liquid transfer, and boiler feed.
  - **HVAC:** Circulating water in heating, ventilation, and air conditioning systems.
  - **Firefighting:** (If applicable - specify if the pump is rated for fire suppression).

### Why Choose Aquafit Technologies for Your Water related product

**When it comes to selecting a water related product, Aquafit Technologies stands out as a top choice for several compelling reasons. Here's why our clients prefer us over others:**

**1. Economical Pricing:** We offer high-quality product at competitive prices, ensuring that you get the best value for your money without compromising on quality.

**2. Rapid Service:** Our dedicated team provides quick and efficient service, addressing any issues or queries promptly to ensure your purifier remains in optimal condition.

**4. Extensive Service Network:** With over fifty service centers across Bangladesh, we ensure that help is always close by, no matter where you are.

**5. Affordable Parts:** We provide parts at the lowest prices, making it economical to maintain your product and keep it running efficiently.

**7. 24/7 Service Centers:** Our service centers operate around the clock, offering support whenever you need it, including evenings and weekends.

**8. 100% Return Policy:** We stand by the quality of our products with a 100% return policy on any default items, ensuring complete customer satisfaction.

**9. Client Satisfaction First:** At Aquafit Technologies, we prioritize client satisfaction above all else, striving to exceed your expectations with every interaction.

**10. Flexible Payment Options:** We accept payments through more than 20 bank cards and mobile banking services, making transactions convenient and hassle-free.

**Choosing Aquafit Technologies means opting for quality, reliability, and exceptional customer service. Experience the difference with our top-rated products and join the many satisfied clients who trust us for their water purification needs.**