

INDUSTRIAL WATER BATH

Controlled Heating | Uniform Temperature | Robust Industrial Design



Product Overview

The Industrial Water Bath is designed for controlled and uniform heating of samples, materials and process containers. Its insulated tank and temperature-controlled water medium provide stable heating for laboratory, production and industrial applications.

Key Features

- Uniform and controlled water-bath heating
- Heavy-duty fabricated construction
- Adjustable temperature control
- Insulated tank for efficient heat retention
- Overhead lifting/support arrangement for convenient handling
- Customizable size, capacity and heating system

Specifications

Parameter	Details
Product Name	Industrial Water Bath
Type	Industrial Water Bath / Heating Bath
Construction	Mild Steel / Stainless Steel options
Heating Medium	Water
Temperature Control	Adjustable as per process requirement
Heating System	Electric heating system
Capacity	Customizable according to requirement
Operation	Batch heating
Application	Controlled heating and temperature maintenance
Customization	Tank size, capacity, temperature range and controls

Applications

Suitable for laboratories, pharmaceuticals, chemicals, food processing, research facilities, industrial production and other applications requiring controlled water-based heating.

Note: Tank dimensions, capacity, heating power, temperature range, insulation and control configuration can be customized according to the buyer's requirements.