

Pharmaceutical Evaporation System

This pharmaceutical evaporator system efficiently concentrates liquids in pharmaceutical and chemical processes. Its stainless steel construction ensures hygiene and corrosion resistance, making it suitable for heat-sensitive materials.



ADDITIONAL IMAGES



Overview

Professional Pharmaceutical Evaporation System

This pharmaceutical evaporator system is engineered for the efficient concentration of liquids in demanding pharmaceutical and chemical processing environments. Featuring a vertical cylindrical evaporator body, an external circulation loop, and a high-performance condenser, the unit ensures optimal heat transfer. Its stainless steel construction guarantees hygiene and corrosion resistance, making it an ideal solution for heat-sensitive materials requiring high purity and precise concentration.

Technical Specifications

System Components

- Vertical cylindrical evaporator body
- External circulation loop
- Condenser unit

Construction Materials

Stainless Steel, Corrosion Resistant

Application & Performance

Key Process Benefits

Efficient Heat Transfer • Short Residence Time • High Purity Output

Suitable Applications

Concentration of heat-sensitive materials in pharmaceutical and chemical processes.