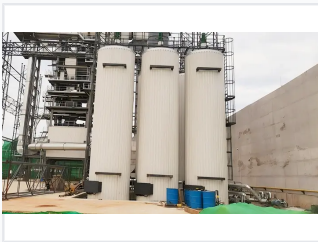


# Vertical Bitumen Storage Tank

This vertical bitumen tank provides a minimal footprint and corrosion-resistant body. It is equipped with heating and temperature control systems for convenient and safe bitumen storage.



## ADDITIONAL IMAGES



## Product Overview



A vertical bitumen tank designed for the storage and heating of bitumen, featuring an insulated cylindrical design for optimal temperature control.

## Industrial Bitumen Storage Solution

This vertical bitumen tank is a robust cylindrical storage container engineered for the specific requirements of road construction and asphalt production. It features a space-saving vertical footprint and is equipped with advanced heating and temperature control systems to maintain optimal bitumen viscosity. Designed for durability and ease of installation, it serves as a critical component in ensuring efficient supply flow for hot mix asphalt preparation and surface sealing projects.

## Technical Specifications

### Capacity

**35 m<sup>3</sup>**

Minimum Capacity

**80 m<sup>3</sup>**

Maximum Capacity

### Model Series

35 ~ 80

## Key Features

### Core Design Benefits

Vertical Layout, Minimal Footprint, Corrosion-Resistant, Integrated Heating System, Temperature Control, Easy Transportation

## Applications

### Industry Applications

- Asphalt Mixing Plants
- Road Construction
- Pavement Repairs
- Hot Mix Asphalt (HMA) Preparation
- Surface Sealing Projects
- Asphalt Patching