

# Reverse Osmosis Water Purification System

This system utilizes reverse osmosis to remove impurities from water. It provides purified water for various industrial applications.

## Overview

### Industrial Belt Conveyor System

This belt conveyor is a friction-driven material handling solution designed for continuous transport of granular, powdery, and bagged items. Featuring a robust construction, it integrates seamlessly into industrial production lines to facilitate rhythmic, efficient flow. It offers low-noise operation and high conveying capacity, making it ideal for diverse environments including waste treatment and material processing.

## Technical Specifications

### Available Belt Types

- Acid-resistant rubber
- Oil-resistant rubber
- Ordinary rubber

### System Highlights

Stable operation • Low noise • Energy efficient • Easy maintenance

### Conveying Capability

Powdery materials, Granular materials, Small pieces, Bagged materials

## Applications

### Suitable Industrial Applications

- Drilling mud transportation
- Waste slurry treatment
- Kitchen waste handling
- Domestic garbage transport
- Mud cake transportation
- Coal, gravel, sand, cement, fertilizer, and grain handling