



Specification Bitumen Mixer

Product Name: High Efficiency Dustless Mixing Machine

Material:

Main Body: 304 Stainless Steel

Mixing Blades: 304 Stainless Steel

Output:

As per manufacturer's specification

Power:

7.5 kW/Unit

Voltage:

380V

Dimensions (LWH):

2.8 meters * 2.0 meters * 3.38 meters

Features:

Material Construction: The main body and mixing blades are constructed with high-quality 304 stainless steel, ensuring durability and resistance to corrosion in bitumen mixing applications.

Efficiency: Designed for high efficiency in mixing bitumen, providing a consistent and homogeneous blend.

Dustless Operation: Incorporates dustless mixing technology, minimizing airborne particles and creating a safer working environment.

Powerful Motor: Equipped with a 7.5 kW motor per unit, providing ample power for effective bitumen mixing.



Voltage Compatibility: Operates on a standard 380V power supply, ensuring compatibility with industrial power systems.

Compact Design: The mixer has compact dimensions (2.8m * 2.0m * 3.38m), optimizing space utilization in the mixing area.

Application:

Designed for mixing bitumen efficiently, suitable for use in asphalt plants, road construction projects, and other applications requiring precise and uniform bitumen blends.

Operation and Maintenance:

Follow manufacturer's guidelines for operation and maintenance.

Regularly inspect and clean the mixing blades to ensure optimal performance.

Safety Precautions:

Adhere to all safety guidelines and precautions outlined in the manufacturer's manual.

Use appropriate personal protective equipment (PPE) when operating the mixer.

Compliance:

Constructed and designed in compliance with industry standards for bitumen mixing equipment.