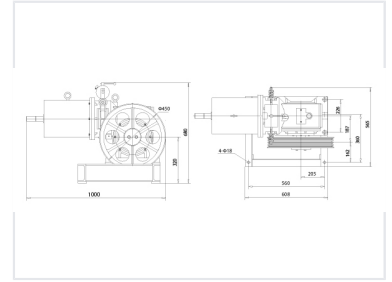


Geared Elevator Traction Machine

This elevator traction machine features a geared drive system for efficient operation. It is designed to provide smooth and precise elevator movement in residential and commercial buildings.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Geared Traction Solution

This geared elevator traction machine is engineered for reliable and smooth vertical transportation. Designed for machine room installations, it balances high load capacity with precision control. It ensures passenger comfort through advanced vibration dampening and low-noise operation, making it ideal for residential and commercial building applications.

Technical Specifications

Rated Load

400 kg

Rated Load

Rated Speed

0.63 m/s

Speed

Static Load

2600 kg

Control Type

VVVF

Performance & Comfort

Noise Level

61 db(A)

Torsional Vibration

2 mm/s

Horizontal & Vertical Vibration

0.8 mm/s

Installation Details

Key Dimensions

Parameter	Value
Total Length	1000mm
Wheel Diameter	450mm
Mounting	4-∅18holes

Installation Method

Machine Room