

Screw Lifter

This screw lifter features a compact structure and small size for easy installation. It offers high reliability, a high bearing capacity, and a long service life.



Product Overview

Precision Mechanical Lifting

The Screw Lifter is a robust mechanical device engineered for precise vertical movement and controlled positioning. Utilizing a high-efficiency worm gear system and a durable screw-driven mechanism, it ensures smooth and stable operation for demanding industrial environments. This versatile unit is ideal for applications in material handling, automated assembly lines, and general industrial lifting tasks.

Performance Metrics

Key Performance Indicators

26050 kg

Max Lift Capacity

16.3 kW

Max Input Power

40

Max Ratio

Technical Specifications

Model Range	35~150
Gear Ratio	5~40
Input Power Range	0.19~16.3 kW
Lift Capacity Range	500~26050 kg

Application

Industrial Applications	Material Handling, Automation, Assembly Processes, Industrial Positioning
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