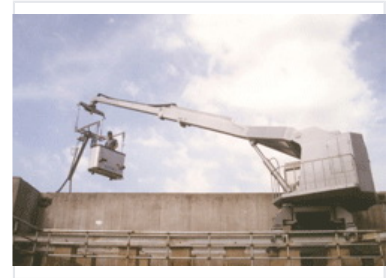


Building Facade Maintenance Gondola

This building maintenance unit is designed for accessing and maintaining building facades. It features a telescoping boom arm with a personnel platform for safe and efficient work at various heights.



Overview

Professional Facade Maintenance Solution

This swing arm, rail-mounted building maintenance unit is engineered for safe and efficient exterior building access. Featuring a rigid steel frame and high automation, it is specifically designed to navigate buildings with complex profiles. This system provides a stable and versatile platform for window cleaning, facade repairs, and general high-rise maintenance tasks.

Performance Metrics

Key Performance Indicators

300 kg

Max Rated Capacity

200 m

Max Operating Height

9 m/min

Lifting Speed

Technical Specifications

Detailed Technical Data

Parameter	Specification Range
Luffing Speed	3.0 m/min
Travelling Speed	6.0 m/min
Slewing Speed	155°/min
Platform Size	1500-2500 x 600 x 1100 mm
Straight Jib Length	6-15 m
Total Weight	6000-15000 kg

Design & Safety

Key Features

- Rigid steel frame construction
- Highly automated operation
- Ideal for complex building profiles
- Includes available PPE support
- Lightweight machine architecture

Safety Certifications

Safety Secured • Rigid Frame