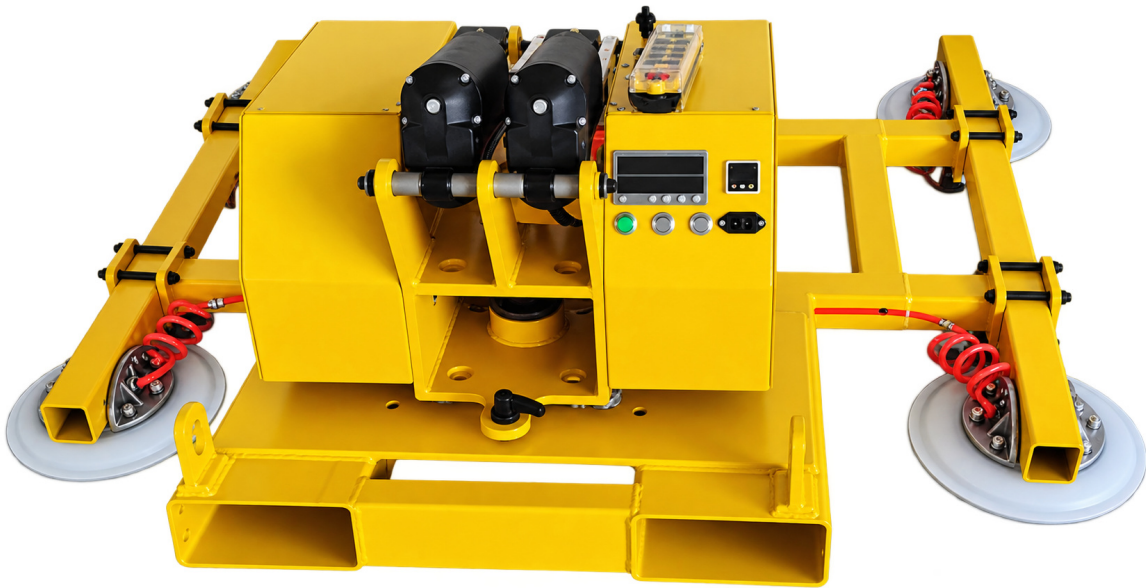


PRODUCT SPECIFICATION

ETJSQ-V160-60

Forklift Glass Tilting Attachment

ETJSQ-V160-60 is an Easytech forklift glass tilting attachment. Rated load: 600 kg; Pad diameter: 300 mm; Number of pads: 6 pcs; Equipment dimensions: 1422 × 1578 × 655 mm; Tilting: Electric actuator, 90°.



Series reference image.

Configuration, complete technical data and selection guidance

Read the specified load and movement with their conditions. This document supports purchasing and project definition; the supplied equipment instructions govern operation and maintenance.

Jenny Zhan | Phone / WhatsApp: +86 135-3727-1735

Configuration at a glance

Drive	Battery
Mounting	Forklift
Materials	Glass

Technical specifications

Parameter	Specification
Rated load	600 kg
Pad diameter	300 mm
Number of pads	6 pcs
Equipment dimensions	1422 × 1578 × 655 mm
Tilting	Electric actuator, 90°
Rotation	Manual 360°
Battery	12 V / 12 Ah
Electrical supply specification	110-220 V / 1 PH / 50 Hz; confirm the electrical connection and charger requirements when ordering

Forklift glass positioning attachment

This record is the 600 kg forklift glass attachment, not the vacuum tube lifter that shares the ETJSQ-V160-60 model text. Its electric 90° tilt and manual 360° rotation belong to the host-mounted glass arrangement.

Selection point	This configuration
Rated load	600 kg
Equipment dimensions	1422 × 1578 × 655 mm
Tilting	Electric actuator, 90°
Rotation	Manual 360°
Pad diameter	300 mm

Equipment and intended application

This is a vacuum handling attachment for a separate host machine. The attachment rating and the host machine residual capacity must both be satisfied. Adding the attachment changes the suspended or carried mass and the load centre seen by the host.

Application and integration requirements

Topic	Details
Host interface	Define the forklift forks, carriage or telehandler coupling and the required retention arrangement. Similar appearance is not proof of interface compatibility.
Residual capacity	Include attachment weight, workpiece weight, load centre, reach and operating posture in the host-machine assessment. The lower permissible system limit governs.
Utilities and movement	Identify which functions are on-board and which depend on host power. Check hose and cable routing through every listed movement.

Installation, inspection and service checks

Topic	Details
Integration	Fit and secure the attachment with the approved coupling, verify utilities and check all movement clearances unloaded.
Handling	Engage the vacuum on suitable contact areas, check indications, then move only within the approved host-and-attachment envelope.
Maintenance	Inspect the retention points, mounting structure, pads, hoses and cables; recheck the complete assembly after changing hosts.

Troubleshooting priorities

Topic	Details
Unexpected grip, motion or control behaviour	Stop with the workpiece supported. Inspect the affected connection, contact area and power or air supply, then follow the installed equipment instructions before returning to service.
Replacement does not fit or changes performance	Check the component identity and system configuration. Do not modify interfaces or bypass protective functions to make a substitute fit.

Frequently asked questions

What load should I use when selecting ETJSQ-V160-60?

The stated rated load for ETJSQ-V160-60 is 600 kg. Apply it only to the specified configuration and operating conditions. Include the workpiece geometry, orientation and any tooling in the application assessment; do not combine separate maximum reach, height and capacity values.

What determines compatibility?

Define the forklift forks, carriage or telehandler coupling and the required retention arrangement. Similar appearance is not proof of interface compatibility.

What needs checking beyond the listed size or load?

Include attachment weight, workpiece weight, load centre, reach and operating posture in the host-machine assessment. The lower permissible system limit governs.

What defines the supplied configuration?

The specified model, listed technical arrangement and accepted options define the product. Project drawings, utilities, accessories and installation interfaces must describe the same configuration.

Information for application assessment

- Identify the workpiece material, dimensions, mass, contact surface and centre of gravity. Include the least favourable item in a mixed production range.
- Describe pickup and placement positions, required orientation changes, handling frequency and the site layout.
- Identify the available power or air supply and any host machine, crane, support structure or interface that must be retained.
- State the destination market and required documentation, accessories and packing constraints so the proposed configuration can be assessed as a complete system.

Document scope

This product specification supports equipment selection and project definition. It includes the model data and application guidance presented on the product page. The operating instructions supplied for the actual machine govern commissioning, testing, maintenance procedures and safe use; this specification does not replace them.

Contact Easytech

Dongguan Easytech Automation Mechanical and Electrical Equipment Co., Ltd.

Room 403, No. 212, Zhongxing Road, Dalingshan, Dalingshan Town, Dongguan City

Jenny Zhan | Phone / WhatsApp: +86 135-3727-1735

Email: jennyzhan@auto-easy.com | WeChat: easytech1

<https://www.auto-easy.com/>