

LIFT WITH EASE

Efficient and ergonomic
material handling





Item No.: 92-10064

Keg gripper - (Mechanical) - [70]kg



Weight (kg)	7.852
Maximum capacity (kg)	70
Type of lifting object	Kegs
Height (mm)	570
Configuration height (mm)	-551
Noise Level (dB)	60



Keg Gripper

Lifts All's mechanical keg gripper is a lifting tool that grips under the drum's handle and lifts drums weighing up to 70 kg. The gripper is powered by a Bal-Trol, which makes the load virtually weightless. The operator can therefore lift, move, and stack heavy drums quickly and without physical effort.

What problem does the keg gripper solve?

The keg lifter replaces manual keg gripper, which is physically very strenuous. Many breweries lift and stack hundreds of beer kegs per day, and when this work is done by hand, it places a heavy strain on the person performing the lifts. With the keg gripper, people of any physical strength can handle very heavy kegs because the Bal-Trol cylinder bears the weight of the load.

When is the keg gripper used?

The keg gripper is used when barrels with handles need to be lifted, moved, or stacked, such as when handling beer barrels in breweries. The tool can also be used to lift tubes with handles. Since the keg gripper can be adjusted to fit various sizes, it is useful in many different industries.

The lift is designed to be compact and easy to use, so it doesn't take up any unnecessary workspace. The control panel features four buttons for up/down and "grip," making it quick and easy to learn how to use the tool. The handle is ergonomically positioned to provide control and comfort with every lift.

When should the keg gripper not be used?

The keg gripper should not be used if the load weighs more than 70 kg, which is the tool's maximum capacity. In such cases, a solution with a higher verified lifting capacity must be evaluated.

The keg gripper grips beneath the barrel's handle. Objects to be lifted that lack handles cannot therefore be gripped using the standard version. Contact Lifts All to determine whether the tool can be adapted to the object to be lifted, or whether another lifting solution would be more suitable.

The keg gripper is powered by compressed air via the Bal-Trol cylinder. A worksite without a compressed air supply must therefore first ensure that compressed air can be installed.

Is the keg gripper suitable for your handling needs?

Review the points below; they will help you determine whether the keg gripper is the right tool for your lifting needs.

- **Load capacity:** The barrel lifter handles barrels weighing up to 70 kg.
- **Lifting Object:** The tool is designed for barrels but can also lift tubes with handles.
- **Keg Size:** The keg lifter features a flexible grip for kegs of various sizes, and the tool can be adjusted to fit different dimensions.
- **Lifting Frequency:** The pallet jack is designed for repetitive lifting tasks where manual handling would otherwise result in high physical strain.
- **Operation:** The barrel lifter requires compressed air, as it is powered by the Bal-Trol pneumatic cylinder.
- **Space:** The barrel lifter has a compact design and takes up little workspace.

How does the keg gripper differ from a vacuum gripper?

The keg gripper mechanically grips the load under the drum's handle. The gripping device is therefore not dependent on the drum's surface being dense or smooth. A vacuum gripper generally requires a surface where sufficient vacuum can be created and maintained and is therefore best suited for relatively dense and smooth materials. A mechanical gripper is often the better choice when the load has a handle to grip, or when the surface is not suitable for a vacuum grip.

Security Features

The keg gripper has several features that reduce the risk of dropped loads and personal injury:

- A green light indicates that the lift has a valid grip. When the light is off, the load cannot be lifted.
- The keg gripper is equipped with a load safety device that prevents the drum from falling while in the air.
- Like all Lifts All lifting tools, the barrel lifter complies with the health, environmental, and safety directives for CE marking.

How to Know If the Keg Gripper Is the Right Choice for You

Choose Lifts All's mechanical keg gripper if the drum has a handle to grip, weighs no more than 70 kg, and is handled on a regular basis, and if the workplace has or can be equipped with a compressed air supply. Choose a different lifting solution if the load weighs more than 70 kg or lacks a handle; contact Lifts All to determine which tool is best suited for the task.

Contact Lifts All

[Contact us here](#), we'll help you determine whether the keg gripper is suitable for your handling needs or if the tool needs to be customized.



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