

LIFTS ALL

*A new approach to reel
and roll handling*

**Paper Reel Lift and Tilt
Core Grip**



*Tell us what you want to handle and
we will design and install the perfect system*



Join the world of weightless handling

DALE LIFTING AND HANDLING SPECIALISTS 0161 223 1990

ERGONOMIC ROLL LIFTERS

Paper, plastic foil, steel band, cable, thread... It doesn't matter what the roll is made of – our roll grippers lift and tilt them all for you. All grippers are driven by compressed air, which means low energy consumption and silent and safe lifting.

Ergonomics in focus

Whereas manual handling is uncomfortable and prone to injuries, and traditional hoists and lift trolleys ungainly,

Lifts All's roll lifters are the perfect alternative. The ergonomic design immediately improves the productivity and shortly the operator notices an improved personal health. The employer sees a rapid decline in absence due to sore backs and shoulders.

Your complete lift system

The complete Bal-Trol system consists of an optimised combination of:

- Overhead rail system or FlexiCrane
- Bal-Trol
- Gripper, tailor-made for any application

Function guaranteed

Lifts All have experience of solving handling and lifting problems since 1994 and have ever since produced thousands of different customised solutions. In addition to normal guarantees we promise to solve your lifting problem!



2658



2456



1930



2658

Control: PSH
 Max load: 100 kg
 Function: Tilt 90 degrees and automatic adjustment of center of gravity. Hinged control handle.

2456

Control: PSH
 Max load: 150 kg
 Function: Tilt 90 degrees and automatic adjustment of center of gravity.

1930 (

Control: SH
 Max load: 300 kg
 Function: Tilt 90 degrees sideways and automatic adjustment of COG.

CONTROLS

Our unique controls are the key to successful and ergonomic lifting with your tailor-made roll gripper. Try real weightless handling!

Pro Speed-Handle (PSH)

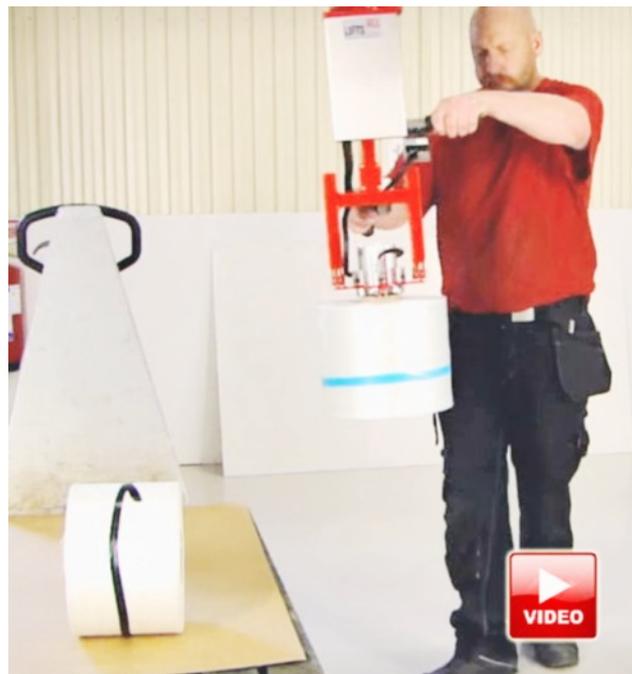
Used when the weight of the lifting objects varies. Proportional control of up and down speed, which means that a gentle push on the button smoothly moves the load. A harder push moves the load faster.

Flexibility in the Bal-Trol enables fine tuning of vertical position by +/- 5 cm by manual influence directly on the lifting object. This makes the handling easier when putting a wheel on an axle for example.

Balancing - weightless handling

Balancing is used when a few known objects of different weights need to be handled quickly, for example at assembly lines in car industries.

The load is handled in a state of weightlessness, which means that the operator can manipulate the product with the hands directly on the object. In other words - superior flexibility and precision!



<p>2708 Control: Balancing Max load: 4 kg Function: Automatic grip of the spool. Manual release with "pistol trigger".</p>	<p>3783 Control: F1 (PSH) Max load: 6 kg Function: "F1" control for manoeuvring close to the roll and the gripper. Automatic adjustment of centre of gravity.</p>
<p>1916 Control: SH Max load: 20 kg Function: Lifts cable rolls from the side.</p>	<p>3060 - Manhattan Control: PSH Max load: 150 kg Function: Lifts paper rolls up to or down from shelf or machine. Automatic adjustment of centre of gravity.</p>

LIFTS ALL HANDLING SYSTEM

Overhead rail system



The World of Weightless Handling!

Lifts All systems give you the complete solution for a successful handling of any load up to 600 kg.

- Overhead rail system or jib crane for easy movement in any direction.
- Balancer lifting device for weightless and fast lifting.
- Gripper, tailor-made for your requirements.

All Lifts All products are using compressed air and are CE marked and Atex approved II 2G



We are happy to make your handling weightless and ergonomic
You give us your trust and **DALE** will provide you with a superior solution for your handling.

Please contact us for a complete review of your work place handling

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