

FLUID-BAG

X-Reel

Code No. 410700 / 411700



QUICK SETUP - Get started seamlessly with the effortless installation. Position, plug in, and begin!

SAFETY - Simple to operate and handle. Discharge is performed behind closed doors with safety in focus.

POWERFUL - Winds up the bag with consistent force, ensuring minimal residue levels.

COMPACT - Streamlined design that occupies minimal space. Can be manually moved with a pallet jack and/or forklift.

EFFICIENT - Optimizes compressed air usage while minimizing energy consumption. No electricity needed.

VERSATILE - Ideal for a wide range of industries. Capable of handling both high and low viscosity materials.



FLUID-BAG

Liquid on the move...

Fluid-Bag Ltd.

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Product Information

Function

The X-Reel can discharge all types of liquid products out of Fluid-Bag containers. It operates using a winding mechanism that extracts the liquid from the bag through stretching and rolling force.

The machine enables efficient pumping by generating a slight overpressure, allowing for the handling of more viscous materials, faster discharge rates, and reduced residue levels.

Use & Safety

Ease of use and safety are of utmost importance in the design of the X-Reel. With its two-door solution, the machine ensures restricted access to moving parts while in operation, providing a good working environment.

Operating the X-Reel is effortlessly simple, thanks to its intuitive control panel. The inclusion of transparent windows not only guarantees high visibility but also enhances safety by allowing users to monitor the operation.

Integrated lifting pockets have been incorporated into the unit to facilitate convenient portability. Additionally, dedicated lashing points are provided to securely attach the unit to a flatbed truck or fasten it during transportation.

Economy

The X-Reel has been designed with a focus on minimizing air consumption, making it cost-effective to use. When the machine is in the operational state but at rest, it consumes no air.

When utilizing the X-Reel, the residue can be as minimal as 0.5-1.0 %, depending on the liquid type, temperature, and the duration required to empty the container.



A filled Fluid-Bag FLEX1 inside the X-Reel.

Technical Specifications

Height	2060 mm
Width	1590 mm
Length	1350 mm
Weight	410 kg
Compressed air	6-8 bar, ~300NL/min
Environment	Indoor and outdoor use
Temperature	0°C... +50°C (-10°C dry air)



About Us

Fluid-Bag Ltd, a company established in 1984, specializes in manufacturing flexible industrial bulk packaging solutions for liquids and semi-solids.

Our headquarters and primary production facilities are in Jakobstad, Finland, with additional offices in the US and Asia, and a global network of distributors.

We provide comprehensive systems for safe, cost-effective, and environmentally friendly handling and transportation of various liquids.

The Fluid-Bag concept is successfully used by major international players, for products such as food and fruit preparations, lubricants, greases, inks, cosmetics, pharmaceuticals, adhesives, sealants and coatings, as well as many other liquids and semi-solid materials.

For more info, please visit www.fluid-bag.com.



Fluid-Bag Ltd headquarters and main production facility.