

REEFLOW 50

ROTARY MOTION FLOW WRAP MACHINE

F&T

FLEXIBLES
& TRAYS

REEFLOW 50

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The Reepack ReeFlow 50 is a brand new, entry-level flow wrapper taking the market by storm. This flow wrapper is the perfect balance of safety, performance, hygienics, and ergonomics.

The ReeFlow 50 is designed to package a wide variety of products using various qualities of wrapping material. This machine can process any non-barrier materials, as well as eco-sustainable fully recyclable mono-materials, compostable and biodegradable materials.

The full stainless steel construction allows for washdown sanitation.

The Reepack ReeFlow 50 flow wrapper is available in standard or wide widths, and top or bottom sealing configuration.

The programmable logic control (PLC) synchronizes all movements from the infeed conveyor, the film unwinding, and the sealing devices. This flow wrapper is equipped with a large colored touch screen interface on a lever arm. Each parameter can be set and up to 100 different personalized programs can be saved. The software is protected by four levels of access, each with a password.

The Reepack ReeFlow 50 packs high volume dependable performance at an entry-level price point that can't be beat.



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WATER FREE



NOISE FREE



STAINLESS STEEL



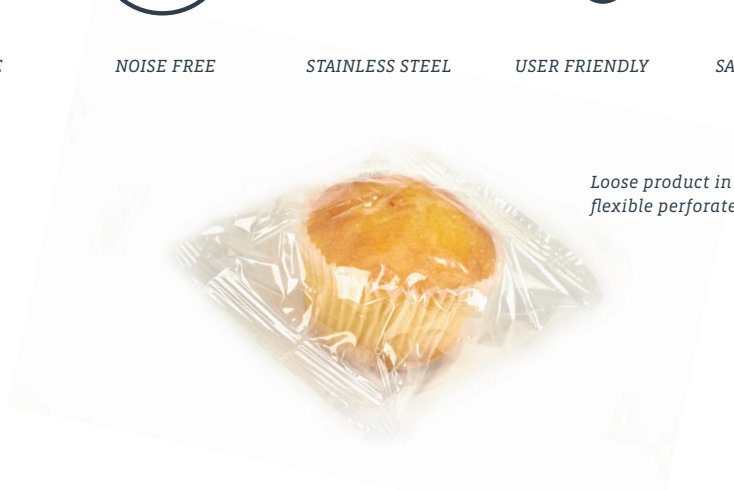
USER FRIENDLY



SANITIZING



ECO LINE



Loose product in flexible perforated film

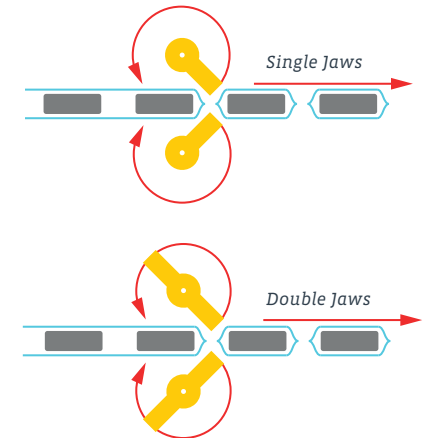
MAIN FEATURES

- Hygienic Design for Easy Cleaning
- Driven Reel Holder
- Adjustable Folding Box
- 3 Independent Pairs of Rollers
- Transversal Sealing and Cutting Station
- 7" Color Touch Screen Control Panel
- Motorized Outfeed Belt

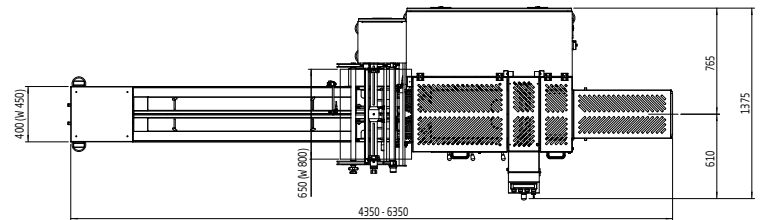
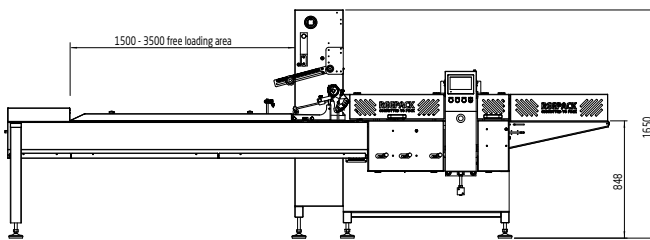
OPTIONS

- Left Hand Version
- PEC Registration for Printed Film
- Adjustable Folding Box
- Automatic Opening of Sealing Rollers
- Upper Belt
- Misplaced Product Detection
- Euro-hole Punch
- Zig-zag Cut
- Gusseting Device (Air Blow)
- Barrette Product Support
- Gas Flushing System

ROTARY JAW



REEFLOW 50 - 50W MACHINE LAYOUT



TYPICAL PRODUCT SPECIFICATIONS

TECHNICAL DATA	REEFLOW 50	REEFLOW 50W
Standard Infeed (Loading Area)	Lug Conveyor	
NP-NB Function	Included	
Film Reel Holder	Top Position	
Max. Film Reel Width	650 mm	800 mm
Max. Film Reel Diameter	400 mm	
Max. Film Reel Weight	40 kg	
Sealing Rollers	Bottom Position	
Sealing Rollers Layout	3 Pairs C-H-F	
Sealing & Cutting Jaws	Rotary System	
Sealing Jaws Length (opt.)	350 (250/400) mm	
Max. Product Height (opt.)	85 (125) mm	125 (85) mm
Standard Outfeed (Length)	Belt Conveyor (900 mm)	
Max. Film Speed*1	40 m/min.	
Max. Packaging Output*1	250 PPM	
Standard Motorization (opt.)	3-axis Stepless +2 AC	
Control HMI	CMZ 7" Touch-screen	
Standard Power Supply (opt.)	400V 3/N/PE 50/60 Hz. (230V 3PE 60 Hz. & Others)	

*1 Given data is referred to standard configuration and may vary on a project basis

*2 Depending on film and product characteristics



Ossid is the industry leader for leak-resistant tray sealing for case-ready products, flexible packaging for healthcare, horizontal thermoform, fill and seal equipment, weigh/price labeling equipment and case scales. Catering to customers of all sizes around the world, Ossid's packaging solutions are ideal for fresh and processed meats, produce, convenience foods, consumer goods, and medical devices. Ossid is a product brand of ProMach, a global leader in packaging line solutions. As part of the ProMach Flexibles & Trays business line, Ossid helps our packaging customers protect their reputation and grow the trust of their consumers. ProMach is performance, and the proof is in every package. Learn more about Ossid at www.Ossid.com and more about ProMach at www.ProMachBuilt.com.

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