



# FLEXIDRY®

High-performance  
depackaging solution,  
up to 12,000 tons  
of biowaste per year

DEPACKAGING



Read  
**FLEXIDRY's**  
technical sheet

**PERFORMANCE:**

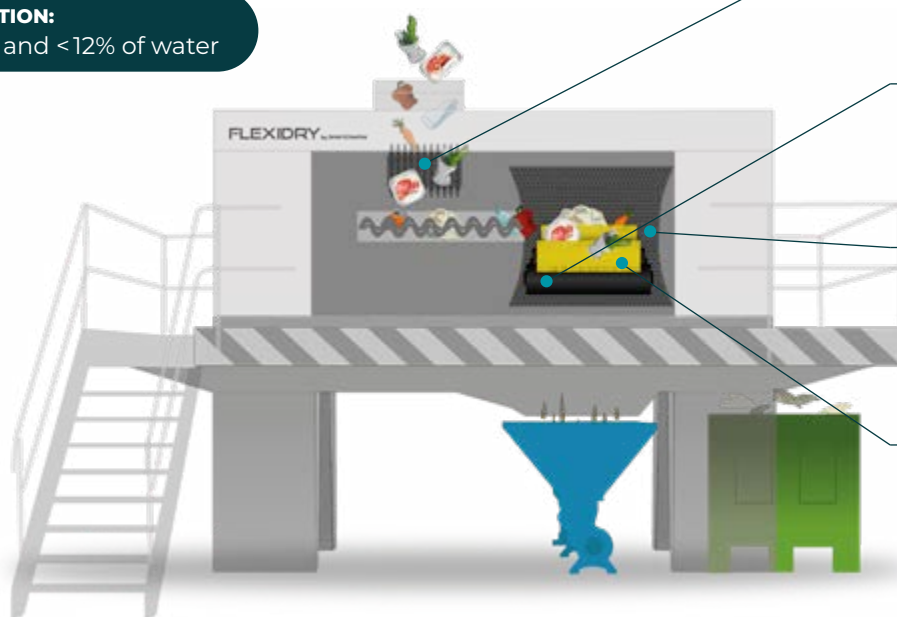
3 to 10 tons per hour

**PULP QUALITY:**

< 0.3% impurities

**CONSUMPTION:**

< 6 kWh/t and < 12% of water



**1 PERFORATION**

This module perforates packaging without shredding it.

**2 COMPRESSION**

The roller crushes the waste to extract the organic matter.

**3 SCREENING**

The organic matter passes through the trommel screen which retains packaging residue.

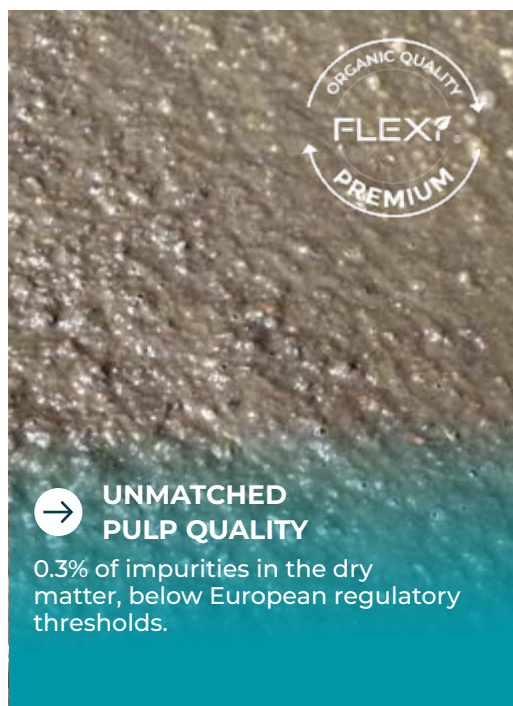
**4 BRUSHING**

The packagings are brushed to retrieve as much organic matter as possible.



**ADAPTABLE THROUGHPUT  
FOR ALL TYPES OF  
ORGANIC WASTE**

For all types of packaged biowaste:  
food industry, supermarkets,  
municipalities, restaurants,  
households.



**UNMATCHED  
PULP QUALITY**

0.3% of impurities in the dry  
matter, below European regulatory  
thresholds.



**CLEAN CONTAINERS,  
NON-SHREDDED**

7% to 15% rejection after  
depackaging. Containers are  
clean & free of organic matter.

# FLEXIDRY ADVANTAGES +



## + Robustness & engineering quality

Our stainless steel equipment is designed to last in a biowaste environment. This allows for upgrading the equipment into a FLEXIBOOST solution, if volume needs increase.



## + User-friendliness & ergonomics

We designed FLEXIDRY in collaboration with biowaste operators to make our technology as efficient and accessible to most.



## + Maintenance 4.0

We deliver quality & reactive maintenance thanks to a mix of innovation (connected dashboard, distance diagnosis) and a network of local partners.



## + Custom & complete depackaging solution

Our team works with you to integrate FLEXIDRY with other peripheral equipment to deliver a depackaging line that meets your technical & budget needs.

## BY YOUR SIDE, AT EVERY STEP

Entering the biowaste industry means developing new skills and adapting to a rapidly evolving market. This is why we support you throughout your project.

