



FLEXIBOOST®

High-performance
depackaging solution,
up to 35,000 tons of
biowaste per year

PERFORMANCE:

9 to 16 tons per hour

PULP QUALITY:

< 0.09% impurities

CONSUMPTION:

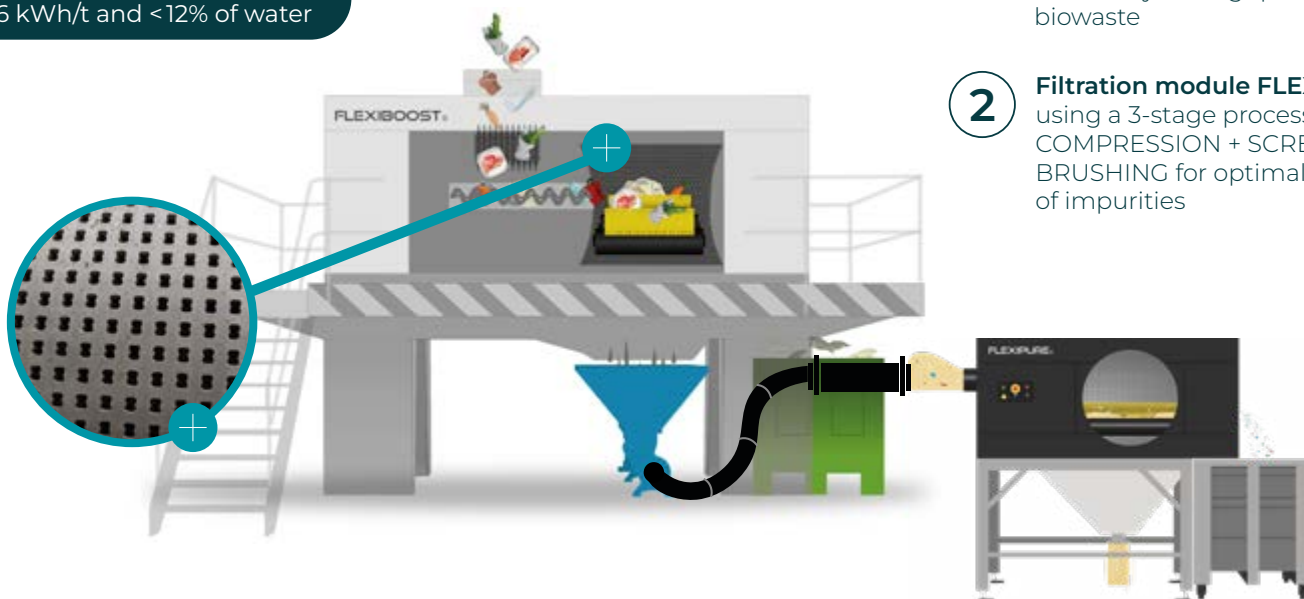
< 6 kWh/t and < 12% of water



DEPACKAGING



Read
FLEXIBOOST's
technical sheet



1

Depackaging unit with a
large-mesh trommel to increase
the hourly throughput of
biowaste

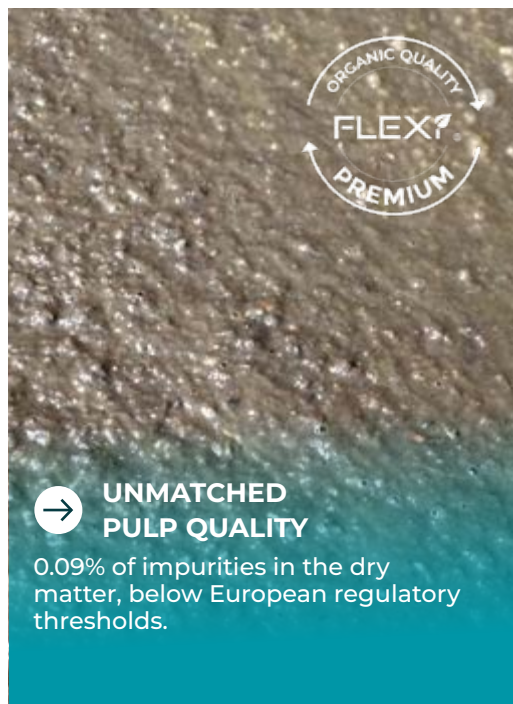
2

Filtration module FLEXIPURE
using a 3-stage process:
COMPRESSION + SCREENING +
BRUSHING for optimal removal
of impurities



HIGH-VOLUME CAPACITY

For all types of packaged biowaste:
food industry, supermarkets, municipi-
palities, restaurants, households.



UNMATCHED PULP QUALITY

0.09% of impurities in the dry
matter, below European regulatory
thresholds.



CLEAN, NON-SHREDDED CONTAINERS

7% to 15% rejection after depackaging
and < 5% of organic matter after
filtration

FLEXIBOOST SOLUTION ADVANTAGES +



+ Robustness & engineering quality

Made of stainless steel, the two modules offer optimal durability. The perforation module is also equipped with a security system to detect & manage undesirable inputs.



+ User-friendliness & ergonomics

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



+ Maintenance 4.0 & all inclusive

The depackaging unit is connected to our customer support team based in France, allowing for real-time monitoring & high responsiveness. The filtration module comes with an all-inclusive maintenance plan, with a guaranteed replacement within 48 hours.



+ Custom & complete depackaging solution

Our team works with you to integrate FLEXIBOOST 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.

