



ELECTROMECHANICAL
EXTRACTION SYSTEM
TE1/TE2

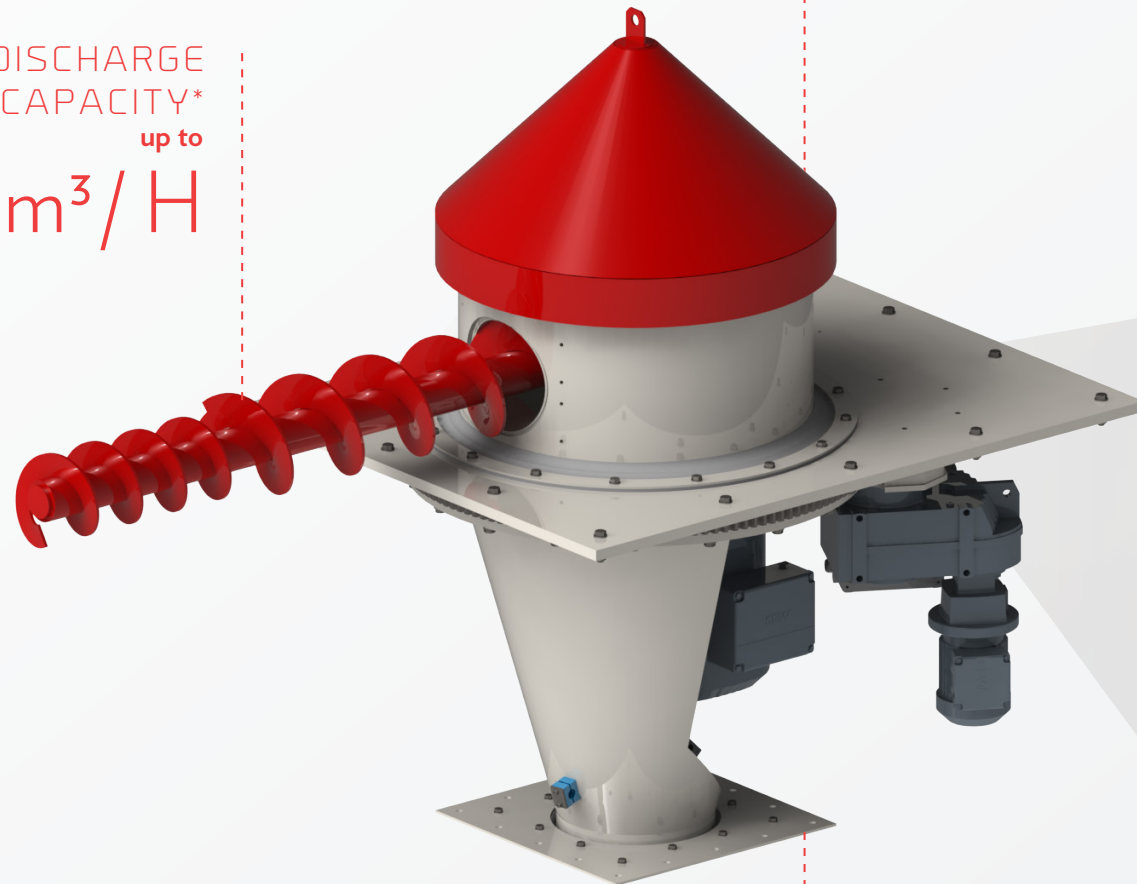


TE1/TE2

The electromechanical system is used to extract low-density products (< 0.8), naturally difficult-to-flow and are stored in flat-bottom silos. Suitable for the wood industry, feedmill plants, energy production, waste recycling etc.

DISCHARGE
CAPACITY*
up to
 $30 \text{ m}^3/\text{H}$

RANGE
up to
 $\varnothing 3 \text{ m}$



TE1

POWER
from
5.5
to 7.5 kW

5 ADVANTAGES

Electromechanical technology

Simple and robust design

Very low maintenance

Respects FIFO

Plug and play

THE PRINCIPLE

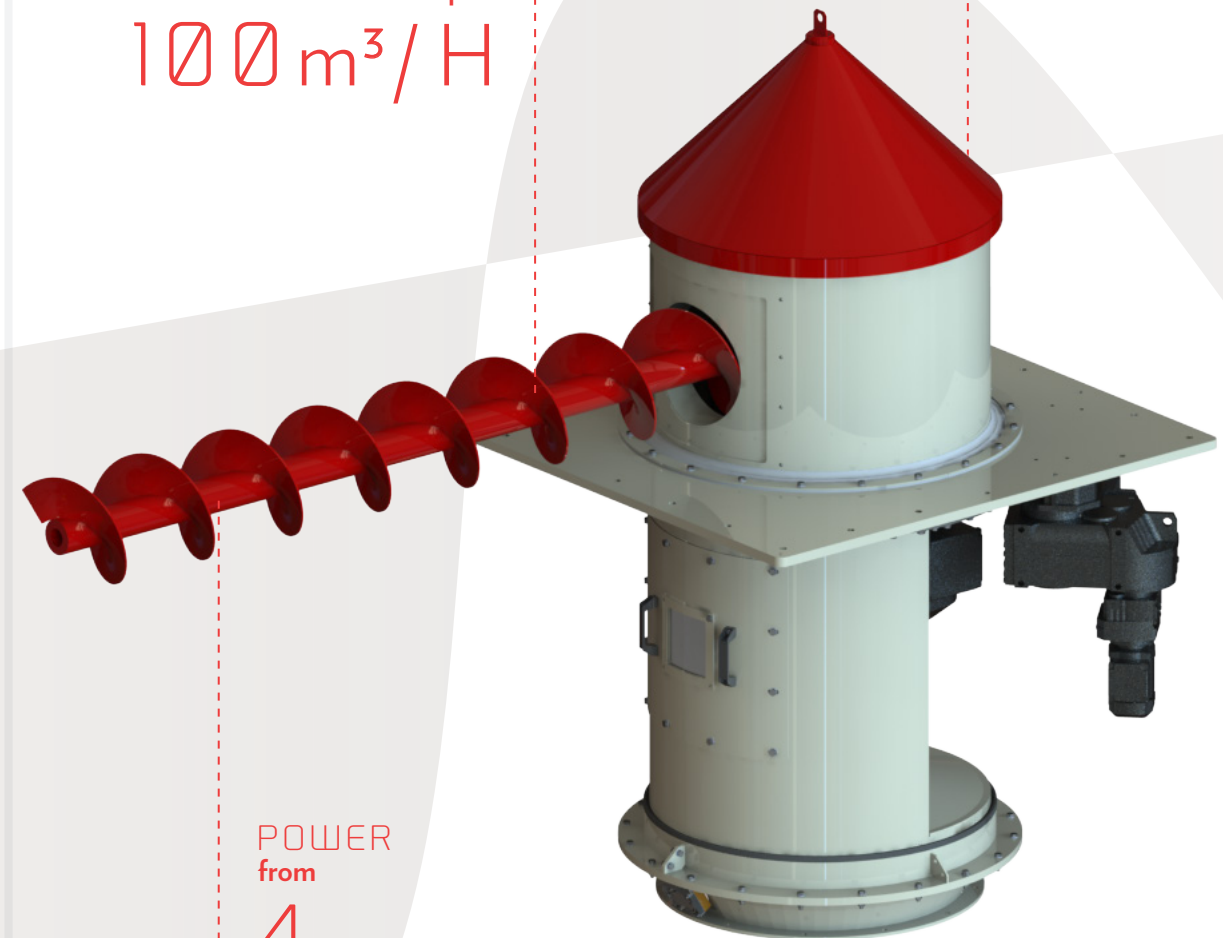
These extractors use electromechanical transmissions. An Archimedean screw driven by an electric motor sweeps the bottom of the silo through 360°, extracting the stored product according to the principle: First In, First Out (FIFO)

OPTIONS

- ATEX 
- Stainless steel version

DISCHARGE
CAPACITY*
up to
 $100 \text{ m}^3/\text{H}$

RANGE
from
 $\varnothing 3 \text{ m}$
to
 $\varnothing 8.20 \text{ m}$



TE2

POWER
from
4
to 11 kW



*Values subject to change depending on products and applications. Please contact us

FOUNDED IN 1865,

Morillon is the European specialist of silo unloading systems. Our services include design, manufacture in our workshops, commissioning and maintenance worldwide.



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