

BUCKET ELEVATOR

Vertical Bulk Material Conveyor

Bucket Elevators are used to convey bulk goods vertically, from hard grains to powdery products. They offer a power efficient method to convey large amounts of goods in a production process and have a very small footprint. Heat and dust can be controlled by adding aspiration to the top and bottom of the elevator, drastically reducing the risk of dust explosions and moisture build-up.



Typical product application



Performance

Full Bucket version:

Maize	15,000kg/h
Maize Meal	13,000kg/h

Half Bucket version:

Maize	7,500kg/h
Maize Meal	6,500kg/h

Lengths	2 - 10m
Other lengths available	Yes
Number of Motors	1
Motor Power	2.2kW

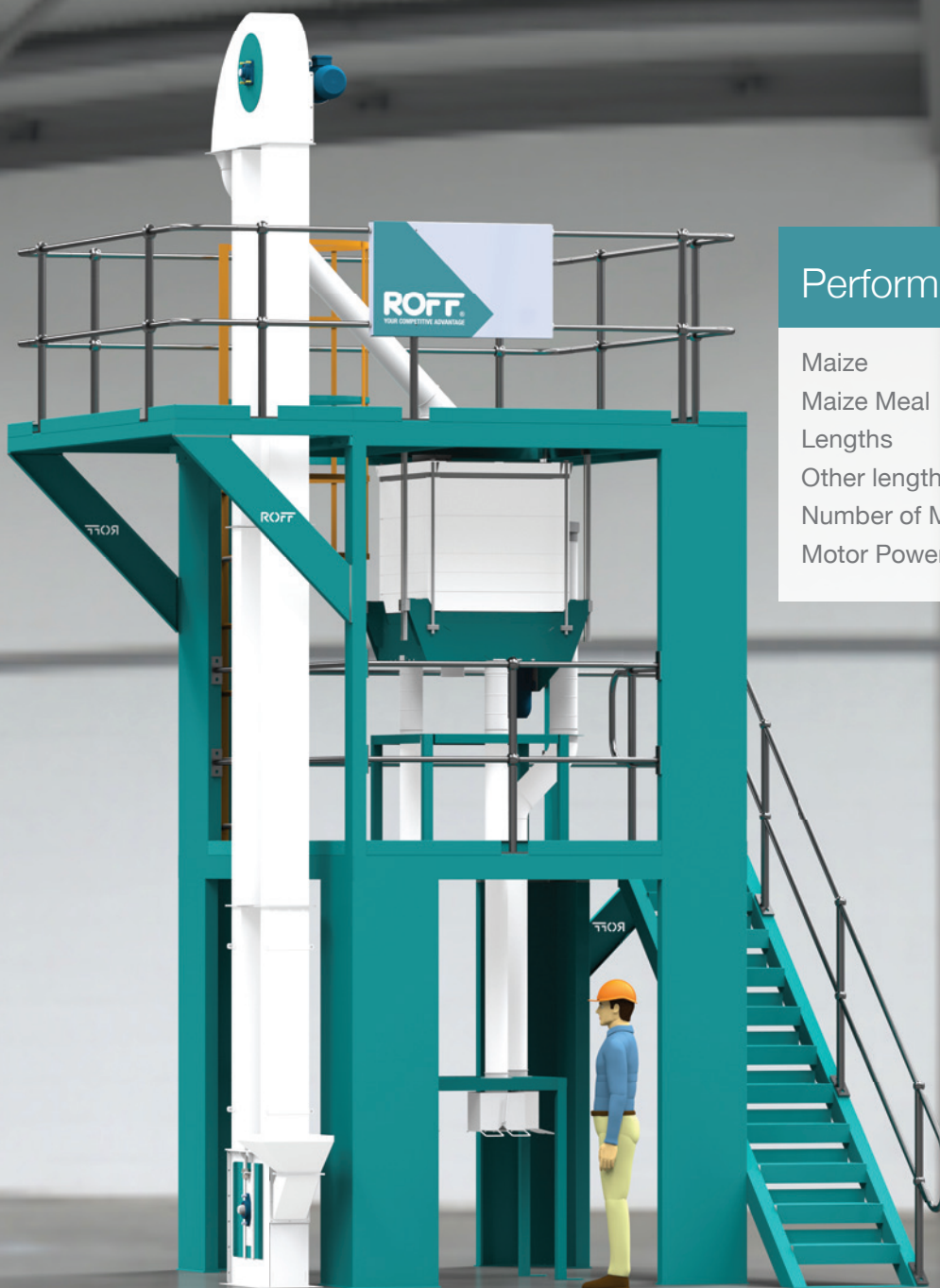
Highlights

- Low power consumption
- Adjustable belt tension
- Removable covers for inspection and replaceable belt and buckets
- Durable materials
- Easy installation and maintenance
- Low noise levels
- Optional aspiration points

We reserve the right to change technical data and dimensions without prior notice.
Confirm Information before the purchase.

ROFF®

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