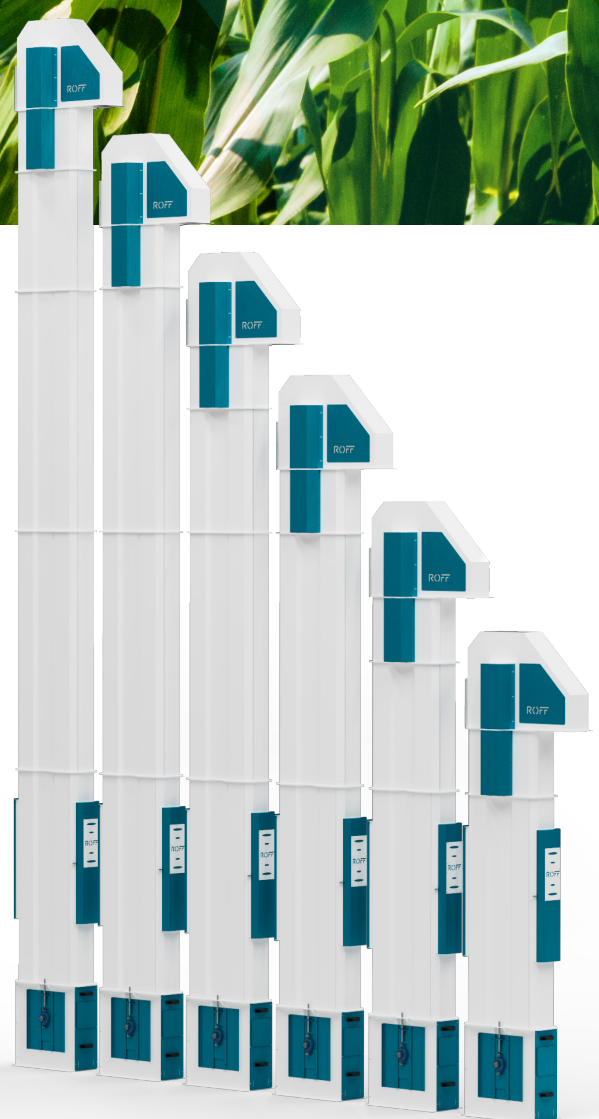


BUCKET ELEVATOR

Vertical bulk material conveyor

Roff's Bucket Elevator is a space-saving vertical conveyor for small to commercial-scale milling. Adjustable belt tension allows you to move hard grains to powdery products. It is easy to maintain with simple removable covers and replaceable belts and buckets. Also, control heat and dust by adding additional aspirators that prevent dust explosions and moisture build-up. Roff's Bucket Elevator's superior-quality and low power consumption make it the ideal workhorse for entrepreneurs looking to add efficiency and quality to their mill.



MACHINES THAT DRIVE PERFORMANCE

Highlights

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

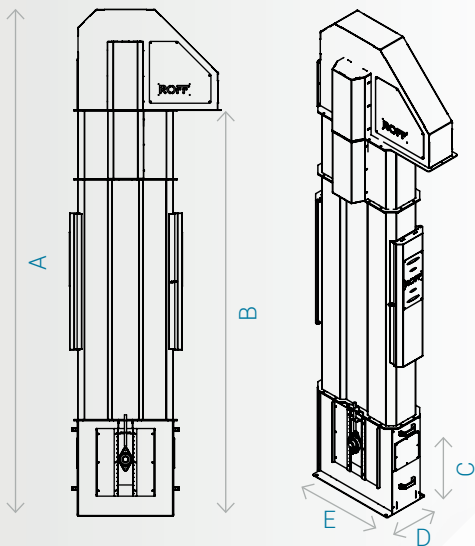
Capacity and Specifications

Performance (Maize)

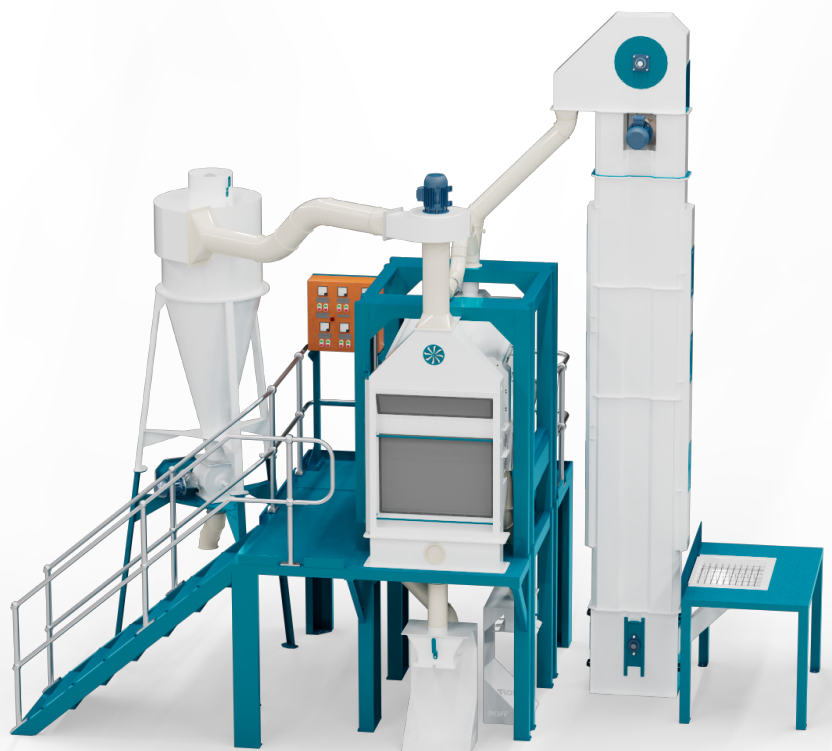
	Full bucket version	Half bucket version
Maize	15 000 kg/h	7 500 kg/h
Maize meal	13 000 kg/h	6 500 kg/h
Lengths	2 - 10m	
Other lengths available	Yes	
Number of motors	1	
Motor Power	1.5 kW	

	3m	4m	5m	6m	7m	8m
A: Total Height (mm)	3750	4750	5750	6750	7750	8750
B: Outlet Height (mm)	3000	4000	5000	6000	7000	8000
C: Inlet Height (mm)	350	350	350	350	350	350
D: Width (mm)	360	360	360	360	360	360
E: Length (mm)	708	708	708	708	708	708
F: Inlet Dimensions (mm)	180 x 180	180 x 180	180 x 180	180 x 180	180 x 180	180 x 180
G: Outlet Dimensions (mm)	180 x 180	180 x 180	180 x 180	180 x 180	180 x 180	180 x 180

3m Bucket Elevator



ROFF®
MILLING
MACHINES THAT DRIVE SUCCESS



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