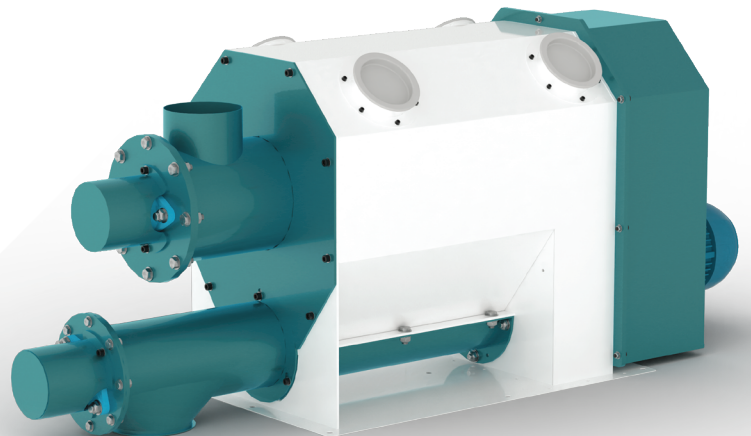


## G6 TURBO SIFTER

### Samp and Grit Polisher

The G6 is the ideal machine for separating two products in the milling process where a large capacity is required. This unique machine consists of a conical sieve and an outlet screw feeder. The G6 can be used in milling operations as a grit polisher or as a turbo sifter.



# MACHINES THAT DRIVE PERFORMANCE

## Capacity and Specifications

Performance:	6000kg/hour throughput rate of maize
Motor x 1 @ 380V:	3kW
Number of screens:	1
Screen surface area:	0.8m <sup>2</sup>
Weight:	± 280kg
Shipping Dimensions (mm):	2000(L) X 700(W) X 900(H)

## Highlights

- > Low power consumption
- > High throughput capacity
- > Interchangeable screen sizes for various applications
- > Capable of screening high fat content products
- > Compact installation
- > Minimum maintenance required

