

# ROFF<sup>®</sup> MILLING

MACHINES THAT DRIVE SUCCESS

Photo by Clem Carstens-Peterson Unsplash

## DEGERMINATOR 520

### Detaching Bran from Maize Endosperm

The Degerminator 520 is the ideal machine for detaching bran from the endosperm in maize. The machine consists of an inlet hopper, feeding screw, degerminator, separation screens and two aspiration units. This machine is best suited to small milling operations where super refined maize meal is required.



# MACHINES THAT DRIVE PERFORMANCE

## Capacity and Specifications

Degermination rate of maize:	800-1200kg/h
Motors x 5 @ 380V:	1 x 22kW
	2 x 1.1kW
	2 x 1.5kW
Weight:	± 1000kg
Dimensions:	3144(L) x 1957(W) x 3557(H)
Shipping Dimensions (mm):	Crate 1: 2500(L) x 1400(W) x 1200(H)
	Crate 2: 3200(L) x 1500(W) x 300 (H)

## Highlights

- > Adjustable plates for various size maize kernels
- > Long lasting durable plates
- > Adjustable discharge valve
- > Minimum maintenance required

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