

For fat-containing and sticky flours.

High-capacity sifter Turbostar

MKZC



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Sieving machine designed for diverse applications and for meeting elevated sanitation and accessibility requirements.

The main field of application of the Turbostar MKZC is the removal of decortication flour after degermination in corn (maize) mills.

Other applications include preliminary sieving of break stocks in flour mills and check-sieving of fat-containing and sticky flours.

Flexible installation options

The machine has been prepared for standing or suspended installation.

MKZC-30/70M: for intermediate corn (maize) products

MKZC-30/70B: for wheat break stocks

MKZC-30/70K: for check-sieving

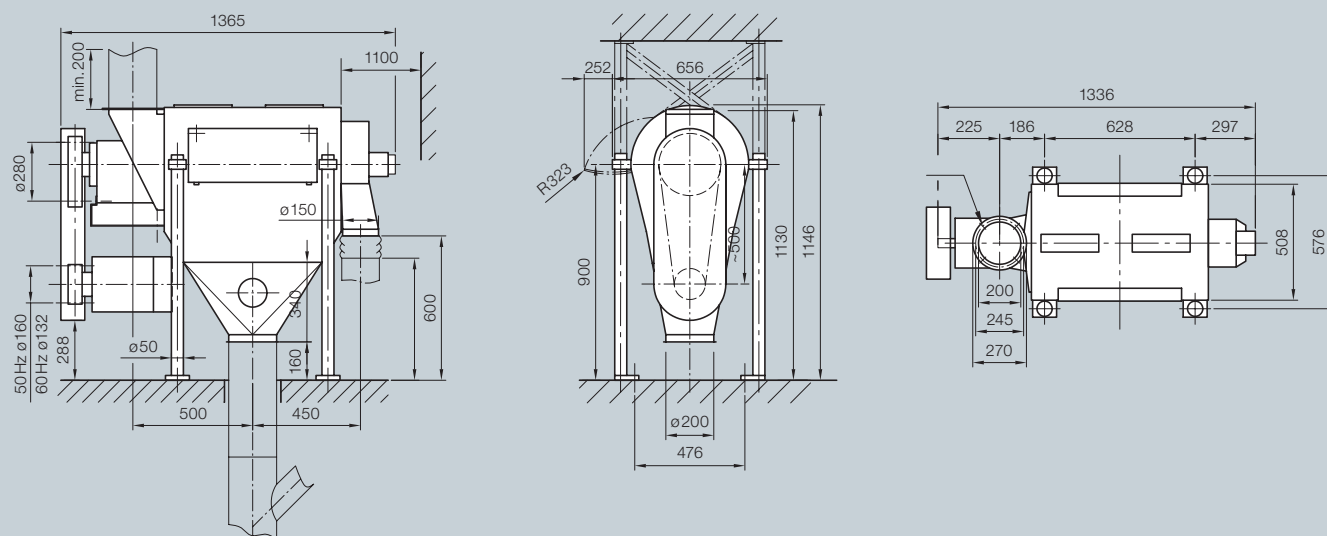
Good sanitation

A cylindrical metal screen of stainless steel and easy access to the sieving chamber ensure perfect sanitation.

Benefits

- Good maintenance requirement
- Stainless steel design versions as an option (M and K versions) for elevated sanitation requirements
- Exemplary sanitation

Low maintenance requirement.
Rugged design, easy cleaning.



Technical data

Model	Motor power kW	Clearance for withdrawing the cylindrical screen mm	Cylindrical screen mm		Weight without motor kg		Aspiration m ³ /min	Volume of seaworthy packing m ³
			Diameter	Length	net	gross		
MKZC 30/70 M	3	1100	300	700	200	285	10	1.5
MKZC 30/70 K rf	4						5	
MKZC 30/70 B	3						2	