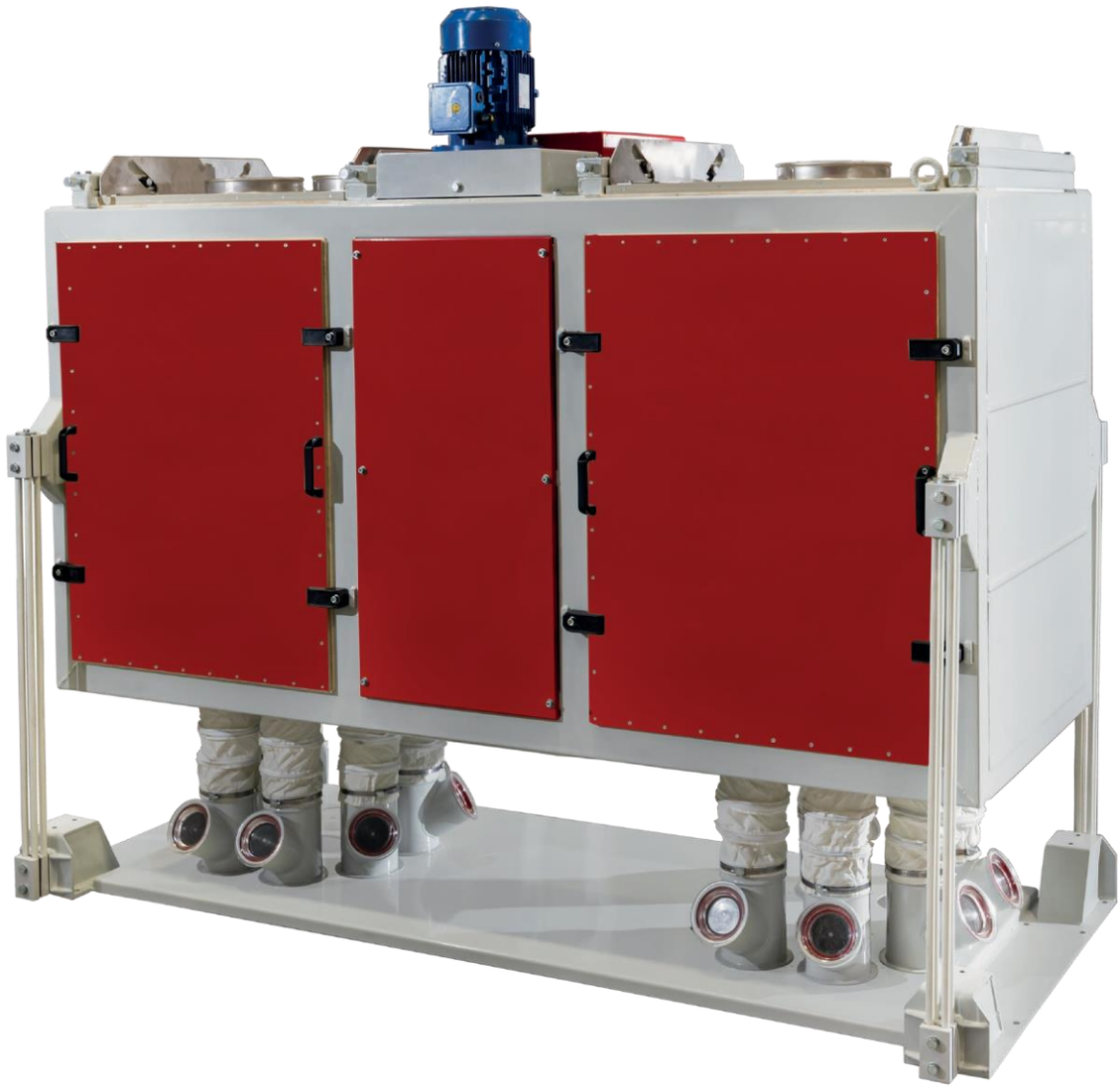


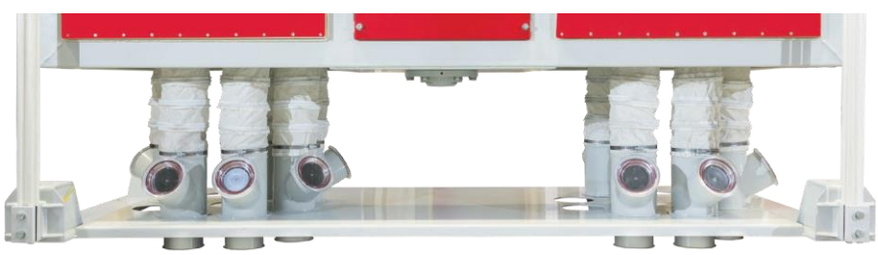
SFS

TWO-CHANNEL SIFTER

The SFS-type two-channel sifter is ideal for special machining and low capacities.

The body, made of painted sheet metal, rests on the ground on four points on a special free-swinging skid by means of fibreglass tubes. It consists of two channels, each featuring 14 plastic sieves and aluminium frames. Furthermore, it is equipped with a sieve clamping unit with a torque wrench.

The doors can be easily removed. The sifter is equipped with a drive motor and is complete with filling and discharge nozzles with fabric sleeves.

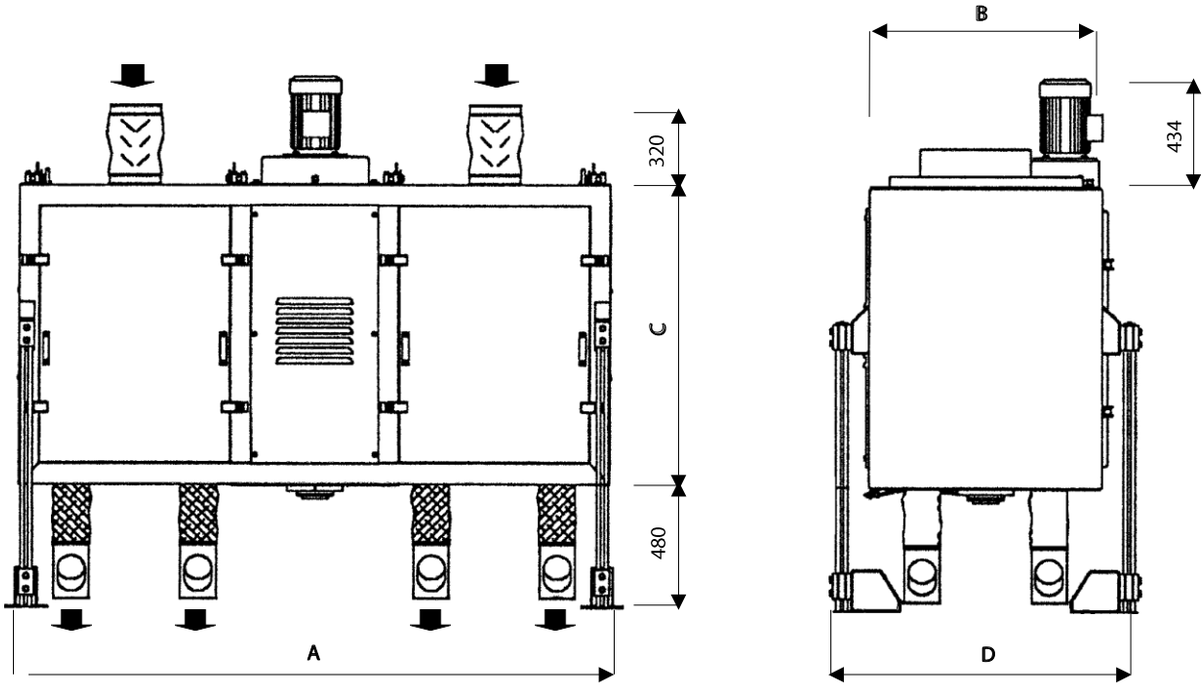


Technical Information

Model	Dimensions (mm)				Nominal sieves (per channel) No.	Installed power (kW)		Net weight (Kg)
	A	B	C	D		50 Hz	60 Hz	
SFS 214	2336	918	1190	1227	14	1.5	1.75	850

*Capacity of a single channel referred to wheat and corn flour passed through 250 µm.

The technical specifications of the equipment are subject to change without prior notice. The data may not be entirely consistent with the marketed versions.



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