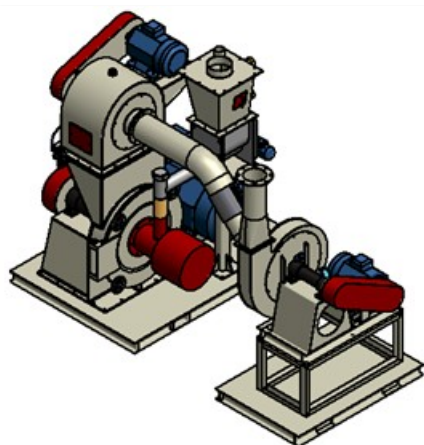
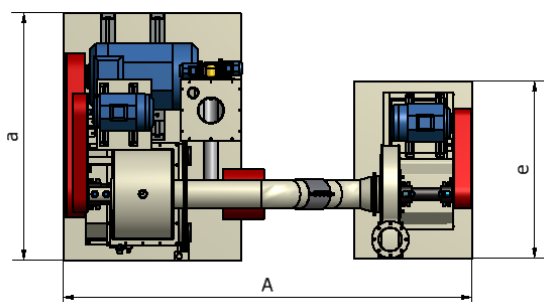
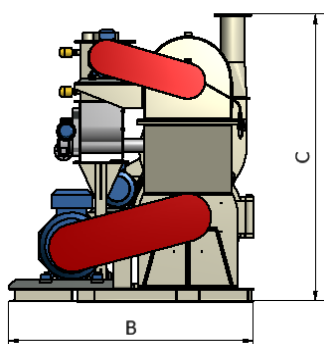
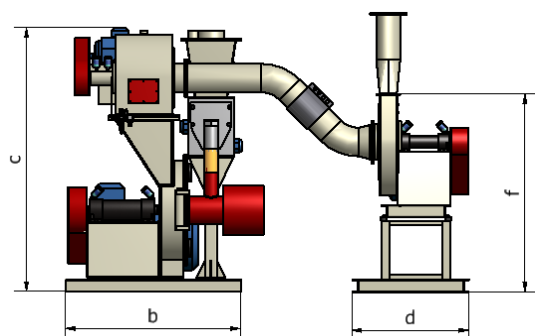


MG - B

for SODIUM SALTS GRINDING

Classifier mill – one rotor

Technical data



Classifier Mill			MG-B 80
Dimensions	a	mm	2100
Dimensions	b	mm	1500
Dimensions	c	mm	2280
Micro-dosing feeder			
Hopper capacity	dm ³		85
Screw power	kW		0.75
Forced ventilation	kW		0.02
Blending tool power	kW		0.75
Fan			
Dimensions	d	mm	1500
Dimensions	e	mm	1000
Dimensions	f	mm	1700
Total pressure	mm/H ₂ O		900
Air volume	m ³ /h		4500
Transport piping			DN 250
Standard base dimensions			
A x B x C	mm		3480x2100x2400
Weight with motors	kg		3350
Power supply			
Grinder	kW		75
Classifier	kW		15
Fan	kW		22

NOMINAL OUTPUT

for Sodium Bicarbonate – (kg/h) min - max

Particle size	MG-B 80
D ₉₀ ≤ 35 µm	150 ÷ 2200
D ₉₀ ≤ 20 µm	1200

Mentioned data are just indicative. G.T.S. reserves itself the right to change weights, sizes and powers