

GFT 0200 - 0600 CEREAL MOULDING MACHINE



GFT 0200 - 0600

Our cereal moulding machines are used for manufacturing products with a flat bottom and spherical products, made of cereal or granola mixes.



Construction details:

- + fully automatic mode of operation
- + table top model
- + gentle shaping without any waste
- + for medium production capacities
- + made of stainless steel/aluminum, teflonized
- + integrated feeding system
- + integrated set-down or conveyor belt
- + easy tool change and quick cleaning
- + speed infinitely variable
- + touch screen and recipe management



MACHINE	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	VOLTAGE	DRIVING CAPACITY (kW)	CONTROL VOLTAGE
GFT 0200	1700	1650	1250	400V/50-60Hz/16A	1,11	24V/DC
GFT 0400	1700	1850	1250	400V/50-60Hz/16A	1,11	24V/DC
GFT 0600	1700	2050	1250	400V/50-60Hz/16A	1,11	24V/DC

MACHINE	COMPRESSED AIR SUPPLY (BAR)	WORKING WIDTH (MM)	WEIGHT KG (CA.)
GFT 0200	min. 6 / max. 10	195	530
GFT 0400	min. 6 / max. 10	395	580
GFT 0600	min. 6 / max. 10	595	610

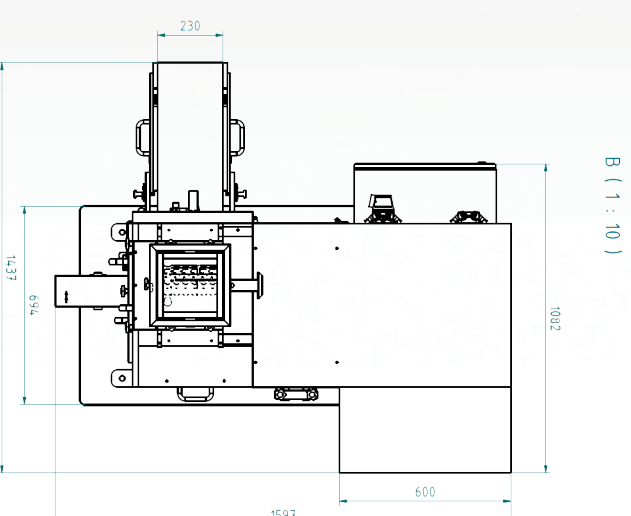
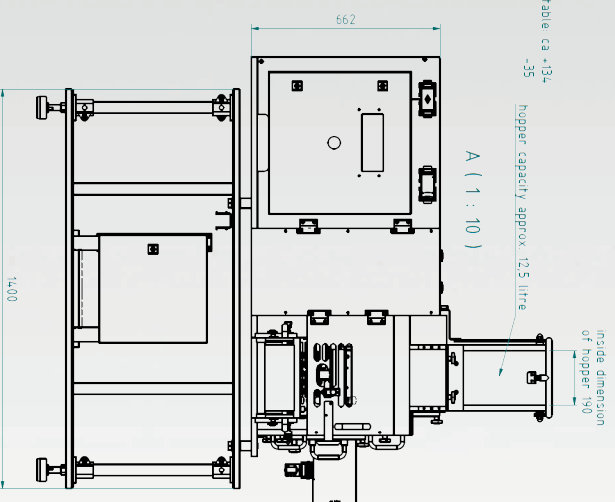
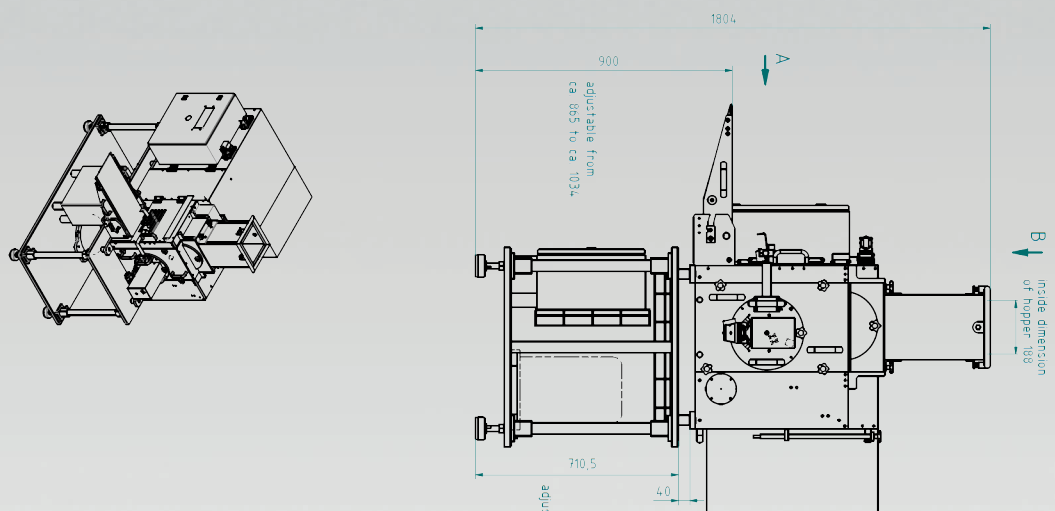
PERFORMANCE CALCULATION:	OUTPUT M ³ /H	KG/H	PCS/H	M/MIN	KG/H	PCS/H
	BAR (80/20/10)	CEREALS			CEREALS	BALL (D=Ø 20MM)
GFT 0200	0,094	47	4.800	0,5 - 2,05	38	15.584
GFT 0400	0,187	94	9.600	0,5 - 2,05	75	31.169
GFT 0600	0,280	140	14.400	0,5 - 2,05	113	46.735



GFT 0600

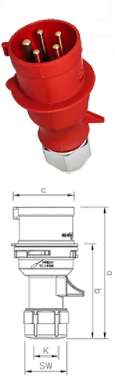
GFT 0200

CEREAL MOULDING MACHINE

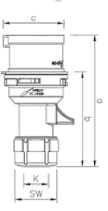
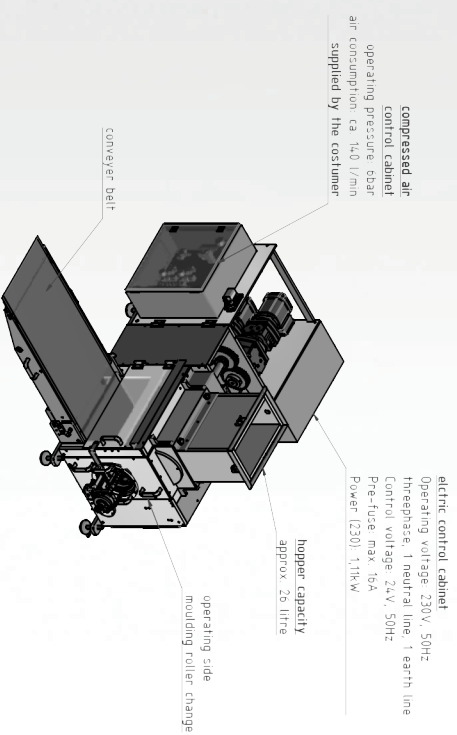
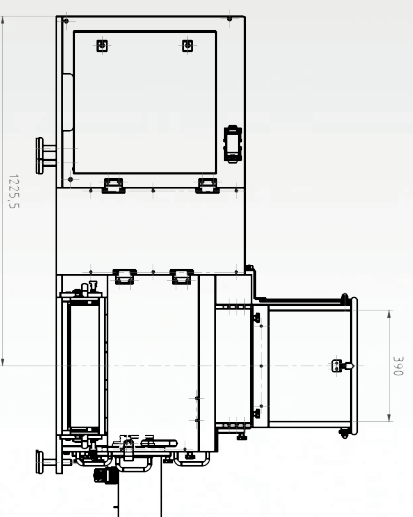
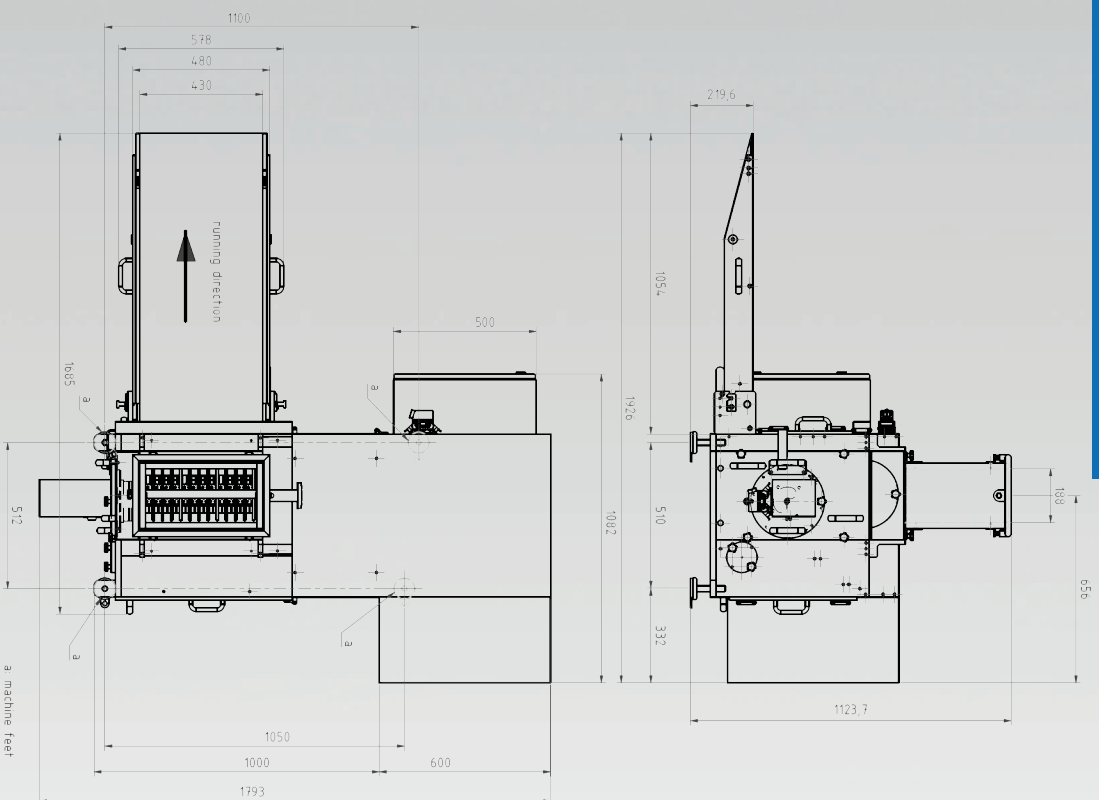


air consumption at 6 bar: ca 190 l/min
 air consumption at 9 bar: ca 280 l/min
 power supply: 400 V, 50 Hz, 3 phase

IEC 60309 / 16 A 400 V 3P+N+



GFT 0400
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