



CVB

VERTICAL STEAM OVEN

For the heat treatment of cereal for flaking.

Vertical oven with tapered modular elements to ensure even product flow.

The oven body is composed as follows: between the inner and outer walls, both of which are made of stainless steel, there is a layer of insulating material that ensures low heat loss and thus high efficiency and quickly reaching steady-state conditions.

Inspection indicator lights and openable doors are arranged along the body.

All parts in contact with the product are made of stainless steel.

The heat treatment of the cereal takes place via steam delivered internally from distribution ducts designed to ensure maximum efficiency and uniformity.

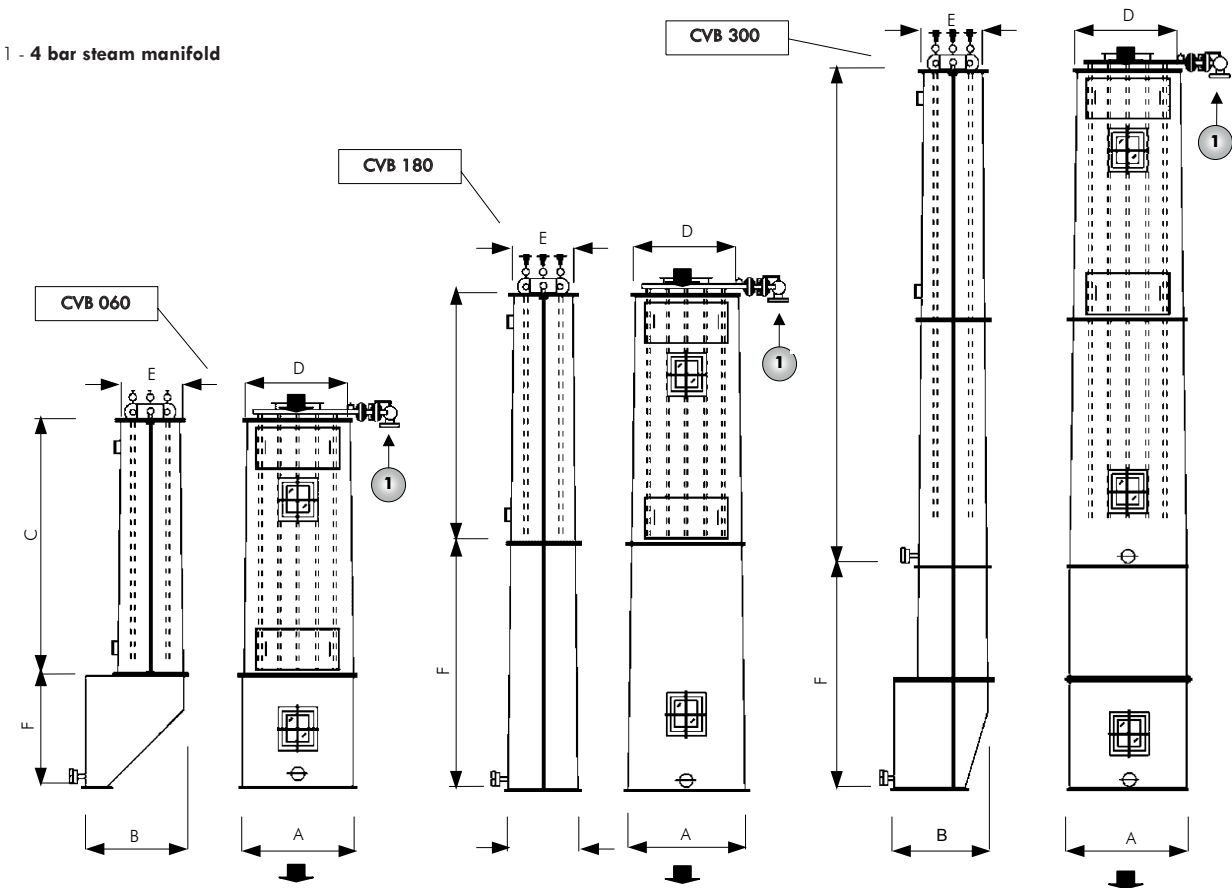
Thermometer, pressure gauge and valves ensure control of the adjustment parameters.



Technical Information

Model	Dimensions (mm)						Capacity (T/h)	Volumetric capacity (m³)	Dwell time (min)	Weight (Kg)	Volume (m³)
	A	B	C	D	E	F	Corn Specific weight 780 kg/m³				
CVB 060	885	530	2250	800	480	800	1.5	0,60	18	375	1,60
CVB 180	1130	700	2250	960	600	2250	5	1,80	16	600	5,50
CVB 300	1130	930	4500	960	600	2000	7.5	3,00	18	850	8,00

Technical features of the equipment can be modified without any obligation of notice. Data may be not fully in accordance with the market versions





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