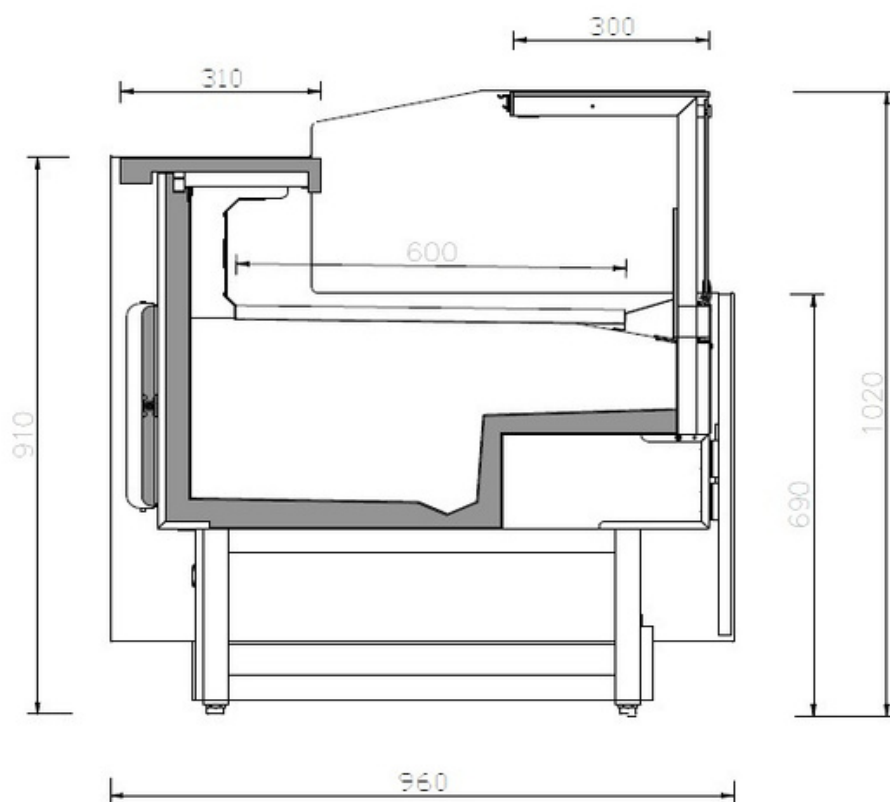
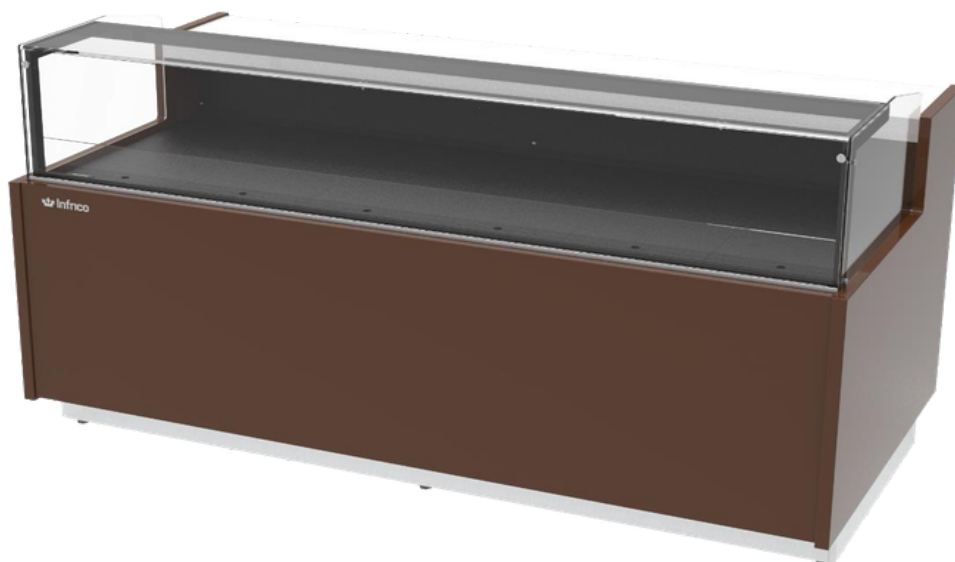




The image shows a long, modern display case for pastries and cakes. The case is dark red with a glass top and is filled with various pastries, including cakes topped with fruit and cream. Above the case, there are price tags for coffee: 'COFFEE 25', 'ESPRESSO 25', 'LATTE 35', and 'MOCHA 35'. A cash register is visible on the right side of the case. The floor is a light-colored, polished surface.

Model:
VMG_RULG



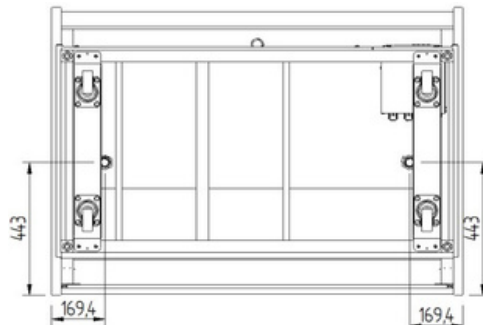
GENERAL DATA

	MODEL				
	VMG09RULG	VMG12RULG	VMG15RULG	VMG18RULG	VMG25RULG
LENGTH (mm)	938	1250	1562	1875	2500
SIDE WALL THICKNESS (mm)	30 + 30				
ELECTRONIC CONTROL	DIGITAL				
REFRIGERATED AREA (m ²)	0,13	0,17	0,22	0,26	0,35
USEABLE VOLUME (lts.)		141	177	212	283
WEIGHT (kg)	124	156	164	176	180
DIM. IN TRANSPORT (mm) (L x W x H)	1155 X 1100 X 1515	1475 X 1100X 1515	1790 X 1100X 1515	2095 X 1100X 1515	2715 X 1100X 1515

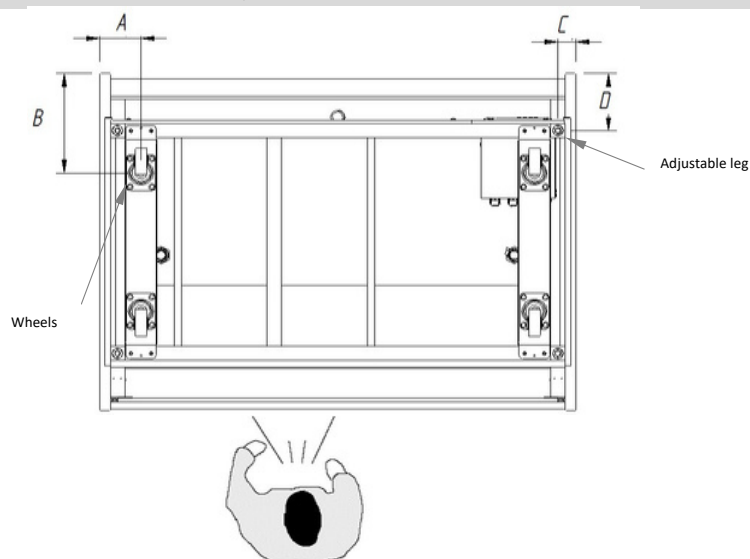
INSTALLATION DETAILS

DATA TABLE	MODEL	VMG09RULG	VMG12RULG	VMG15RULG	VMG18RULG	VMG25RULG
	A (mm)	112	112	112	112	112
	B (mm)	282,5	282,5	282,5	282,5	282,5
	C (mm)	49,5	49,5	49,5	49,5	49,5
	D (mm)	162	162	162	162	162

DRAINAGE



FOOT | WHEELS POSITION



TECHNICAL CONFIGURATION

INTERIOR TEMPERATURE	SET POINT	S [+4°C /+8°C]
	DIFFERENTIAL	2°C
DEFROSTING SYSTEM		3°C
DEFROSTING SYSTEM		NATURAL
NUMBER OF DEFROSTS / 24h		2
END OF DEFROSTING TEMPERATURE		8°C
MAXIMUM DEFROSTING TIME		30'

In compliance with EN ISO23953-1/-2

Ambient Temp.	Rel. Humidity	Climatic Class
+25 °C	60 %	3

EVAPORATION	VENTILATED
CONDENSATION	VENTILATED
EVAPORATION WATER COLLECTION	AUX.

VOLTAGE	220 V/50 Hz
SOUND LEVEL	63dB

INSTALLATION DATA

BASE EQUIPMENT		MODEL				
		VMG09RULG 938	VMG12RULG 1250	VMG15RULG 1562	VMG18RULG 1875	VMG25RULG 2500
Length (mm)		1	1/3	1/2	3/4	1
COMPRESSOR	N°	342	342	478	531	625
	W	2,65	2,65	3,03	2,89	3,98
	A					
REFRIGERANT	Tipo	R-290				
	gr	80	80	120	140	150
COIL FANS	N°	1	1	2	2	3
	W	4,8	4,8	4,8	4,8	4,8
	A	0,04	0,04	0,04	0,04	0,04
	N°	1	1	2	2	2
CONDESATOR FANS	W	6,7	6,7	6,7	6,7	6,7
	A	0,43	0,43	0,43	0,43	0,43
	W	25,9	34,5	43,1	51,8	69,0
	A	0,12	0,16	0,20	0,24	0,31
LIGHTING	W	450	450	450	450	450
	A	2	2	2	2	2
RESISTANCES	W	379	388	544	606	722
	A	3,23	3,27	4,16	4,06	5,26
POWER CONSUMPTION						
ENERGY CONSUMPTION						
		kWh/24h	5,01	5,12	7,18	8,00
						9,53

(*) NOTE: The equipment requires two independent power points, one for the base unit and one for the evaporative tray.