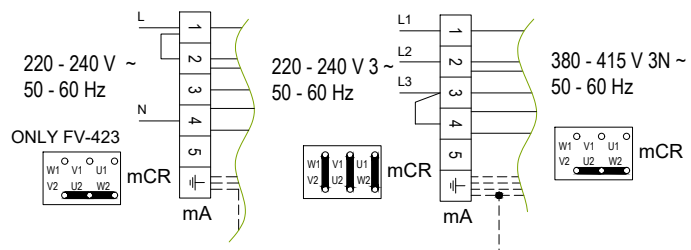




MOD :FVS-423

Production code : B00.0033.00

08/2023



Technical data	Model / Type			
	FVS-423	FVS-711	FVS-423	FVS-711
Power (kW)	4.3	3	8.9	4.3
Voltage (V)	380 - 415V 3N ~	220 - 240V 1N ~	380 - 415V 3N ~	220 - 240V 3 ~
Nominal current (A)	6.5	13	12.5	21.5
Frequency (Hz)	50 - 60 (*)			

(*) ONLY SPECIFIC MODELS

SIG	DESCRIPTION
A1	MOTOR THERMAL PROTECTION
A2	MOTOR THERMAL PROTECTION
B1	CYCLE OPERATING SELECTOR-SWITCH
B19	SWITCH FOR DOUBLE SPEED MOTOR/S
B2	COOKING TIMER
B3	% STEAM ADJUSTER
B4	SWITCH FOR COOKING CHAMBER LIGHTING
C4	COOK CHAMBER HEATING ELEMENTS CONTACTOR
C5	COOK CHAMBER HEATING ELEMENTS CONTACTOR
D3	SENSOR FOR DOOR OPENING
DBV	RELAY FOR SWITCH HIGH SPEED TO LOW SPEED MOTOR/S
DX	RELAY FOR DOOR SENSOR OR MICROSWITCH
F1	COOKING CHAMBER THERMOSTAT
F2	CHAMBER SAFETY THERMOSTAT
F3	CONDENSATION THERMOSTAT
F4	THERMOSTAT FOR STEAM CYCLE
H1	OVEN PILOT LAMP ON
H2	PILOT LAMP FOR CHAMBER THERMOSTAT
H3	COOKING TIMER PILOT LAMP
HL	COOKING CHAMBER LIGHT
IR	MOTORFAN ROTATION INVERTER
KXN	CONTROL COMPARTMENT KLIXON TEMPERATURE CONTROL
M1	CHAMBER HEATING MOTOR
M2	CHAMBER HEATING MOTOR
mA	MAIN TERMINAL BOARD
mCR	BOARD CONNECTION FOR HEATING ELEMENT COMMUTATION
MV	CONTROL COMPARTMENT COOLING FAN
N1	COOKING CYCLE END BUZZER
RC(x)	CHAMBER HEATING ELEMENTS
SC	STEAM CONDENSATION SOLENOID-VALVE
SM	SOLENOID-VALVE FOR MIX CYCLE
SV	SOLENOID-VALVE FOR STEAM CYCLE

CAMME / CAMS										CB100-00	
4	3	2	1								
•	•	•	•	•	•	•	•	•	•	9	MISTO 7 COMBINATION 7
•	•	•	•	•	•	•	•	•	•	8	MISTO 6 COMBINATION 6
•	•	•	•	•	•	•	•	•	•	7	MISTO 5 COMBINATION 5
•	•	•	•	•	•	•	•	•	•	6	MISTO 4 COMBINATION 4
•	•	•	•	•	•	•	•	•	•	5	MISTO 3 COMBINATION 3
•	•	•	•	•	•	•	•	•	•	4	MISTO 2 COMBINATION 2
•	•	•	•	•	•	•	•	•	•	3	MISTO 1 COMBINATION 1
•	•	•	•	•	•	•	•	•	•	2	VAPORE STEAM
•	•	•	•	•	•	•	•	•	•	1	CONVEZIONE CONVECTION
•	•	•	•	•	•	•	•	•	•	0	SPENTO OFF
•	•	•	•	•	•	•	•	•	•	-1	RAFFREDDAMENTO COLLING
53	73	63	53	43	33	23	13			Pos.	Descrizione
8	7	5	3	2	1						Schema commutazione commutatore B1
•	•	•	•	•	•	•	•	•	•		81 COMMUTATOR SWITCHING SCHEME

