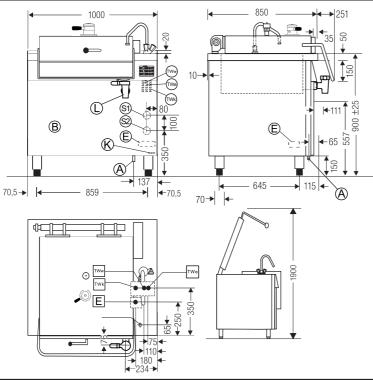
Appliance data sheet

3024

CE KCF 0061

Duplex non-stick pressure bratt pan FEP 241



Important information

- The connections can be carried out from below or from behind through the rear panel
- If connecting the appliance from the rear, the site installation pipes must not project into the appliance. If connecting the appliance from below, the length of the pipe over the floor space must be 50mm.
- Zero-potential contacts for remote signals present and connection to an energy optimisation system prepared.
- Necessary control lines for the operation of energy optimisation systems are not included and always have to be installed by the customer.

To be provided by the customer				
Contactors	-			
Load cables	1			
Customer's signalling devices	3 x 1.5 mm ²			
Energy optimisation system	n system 7 x 1,5 mm ²			
RS 485 interface	2 x 2 x 0.8 mm			

Safety

- The mains connection must be provided with a rubber sheathed cable of at least type NYM or H07RN-F.
- A cut-off device effective on all poles and with a contact opening of at least 3 mm must be provided by the customer, e.g. fuse switch disconnectors which allow the appliance to be disconnected from the mains when repair and installation work is being carried out.
- The possibility to connect the appliance to an equipotential bonding system is given. Connect in conformity with VDE 0100, T 410 or the local regulations.
- The appliance may only be connected through the rear panel if an enclosed installation duct exists.
- Air conditioning systems should only be planned and installed by suitably . qualified personnel.
- Floor drainage systems must be executed in compliance with local regulations. The dimensions shown on the diagram above are only minimum recommendations
- Do not install the appliance near walls, kitchen units, decorations, etc made . of inflammable material. Minimum clearance to the rear 30 mm and to the side walls 200 mm! Otherwise there is a danger of fire! Observe the local fire protection regulations.
- The respective minimum clearances do not need to be observed when the appliance is installed between other appliances and/or back-to-back.

Connection points

- On the appliance
- Discharge for condensation water A
- B Removable panel
- Ќ С Cable inlet
- Drain valve
- Equipotential bonding*
- Electric connection terminals*
- Connecting hose for hot drinking water*
- Connecting hose for cold drinking water*
- TWe Connecting hose for soft water*
- Š1) Rear panel opening for cold water ø 60 mm** Rear panel opening for electric cables** Ø 60 mm** * accessible by removing panel $^{\textcircled{B}}$
 - ** only for connection through the rear panel

On the customer side

- Cold drinking water connection (outside thread G 3/4")
- Hot drinking water connection (outside thread G 3/4")
- TWe Soft water connection (outside thread G 3/4") E
 - Power connection point (see chart) (free length of cable 1.5 m over the top edge of the finished floor)

Appliance	dimensions W x D x H	1500 x 850 x 900 mm		
Approbatio				
Approval certification		CE		
Hose-proofed		IPX5		
Data s	pecific to applicat	ion		
Pan dimensions W x D x H		700 x 550 x 300 mm		
Frying surface		0.39 m ²		
Usable capacity to DIN 18857		100 I		
Maximum capacity		115		
Thermosta	at range	50 - 300°C		
Conne	ctions			
Electrics	Circuit 1 (simmering level)			
	Circuit 2 (additional initial cooking)		10.8 kW	
	Nominal consumption in total		16.3 kW	
	Total connection		400 V 3N AC 50 / 60 H	
	Fuses		25 A	
	Connection terminals		16 mm ²	
Water	Connecting hose for cold drinking water		Inside thread G3/4" (DN 20)	
	Connecting hose for hot drinking water			
	Connecting hose for soft wa	nnecting hose for soft water		
Suppl	ementary technica	l data		
Appliance weight including packaging		320 kg		
Volume of pressure chamber		130		
Volume of pressure chamber				

Volume of pressure chamber		130 I		
Heat loss	Total	0.81 kW	13.77 kW	
(VDI 2052) left: pressure	Sensitive	0.65 kW	7.29 kW	
equipment	Latent	0.16 kW	6.48 kW	
right: pan-frying tilting bratt pan	Steam release	0.24 kg/h	9.53 kg/h	

Options (VAR) at extra charge

020 Volume-regulated water intake device Observe possible modifications to the appliance data as a result of options