

All The Best From **One Supplier**

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MIWE



MIWE backcombi

A dream team

Combines the best of both baking worlds

Electrically heated combination composed of two first-class oven systems: A convection oven (MIWE aero e+ or MIWE econo) and MIWE condo deck oven combined in one system. Ensures maximum flexibility and exceptional variety in baking, even in the smallest of spaces.

MIWE aero e+/ MIWE econo

- * High-performance cascade steam device integrated in the baking chamber (MIWE aero e+); steam input with spraying technology (MIWE econo).
- * Easy control with the MIWE FP12 (100 baking programs, 12 of which can be selected directly via individual pictograms) or the optional Touch Control MIWE TC with capacitive glass display.
- * MIWE flexbake: the clever automatic system for partial loads (in combination with the control system MIWE TC).
- * Economic use of cost-intensive resources thanks to autostart function (also combined with MIWE cleaning control) and configurable eco-mode; optional third glass window for even lower surface temperatures and reduced energy loss; window can be opened for cleaning purposes.
- * For the highest hygienic standards: MIWE easy clean or the fully automatic cleaning system MIWE cleaning control (option); the biodegradable cleaning agent is filled into an integrated tank without direct contact and lasts for several cleaning cycles.

MIWE condo

- * Versatile modular deck oven with gentle baking atmosphere (radiation); high-performance steam device for intensive steam.
- * Easy control with MIWE FP8 or optionally with Touch Control MIWE TC.
- * Ovens lined with stone slabs so bread can be sold as "stone-baked".
- * The inner door side can be easily cleaned with only a few simple hand movements.
- * The modern operating concept MIWE go! offers the highest operational reliability even for semi-skilled personnel.
- * MIWE connectivity included: integration in the MIWE shop baking suite possible (in combination with MIWE TC).

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MIWE AERO E+	AE 4.0604	AE 6.0604	AE 8.0604	EAC10.0604
Number of baking tray supports 60 x 40 cm	4	6	8	8/10
Control system (standard/optional)	TC/FP12	TC/FP12	TC/FP12	TC/FP12
Door hinge	right & left	right & left	right & left	right & left
External dimensions cm (W xD xH) 3)	90 x 85 x 71			
Connected load kW/Fuse protection A 1)	8.5 / 3 x 16			

Options: design with black look, restaurant function, MIWE cleaning control, triple thermal insulation glazing, energy optimisation connection.

MIWE ECONO	EC 4.0604	EC 6.0604	EC 8.0604	EC 10.0604
Number of baking tray supports 60 x 40 cm	4	6	8	8/10
Control system	FP12	FP12	FP12	FP12
Door hinge	right & left	right & left	right & left	right & left
External dimensions cm (W xD xH) 3)	90 x 85 x 71	90 x 85 x 87	90 x 85 x 103	90 x 85 x 119
Connected load kW/Fuse protection A 1)	6.5 / 3 x 16	9.5 / 3 x 16	13.8 / 3 x 25	15.8 / 3 x 32

Options: design with black look, MIWE cleaning control, triple thermal insulation glazing, water meter

MIWE CONDO	CO 1.0604	CO 2.0604	CO 3.0604
Number of baking chambers	1	2	3
Baking chamber cm (W xD xH) ²⁾	60x40x17/22	60x40x17/22	60x40x17/22
Control system	TC/FP8	TC/FP8	TC/FP8
External dimensions cm (W xD xH) 3)	90x121x39	90x121x67	90x121x95
Maximum connected load kW 1)	4.3	8.6	12.8

MIWE CONDO	CO 1.0608	CO 2.0608	CO 3.0608	
Number of baking chambers	1	2	3	
Baking chamber cm (W xD xH) ²⁾	60x80x17/22	60x80x17/22	60x80x17/22	
Control system	TC/FP8	TC/FP8	TC/FP8	
External dimensions cm (W xD xH) 3)	90x121x39	90x121x67	90x121x95	
Maximum connected load kW 1)	5.7	11.4	17.0	

MIWE CONDO	CO 1.0806	CO 2.0806	CO 3.0806
Number of baking chambers	1	2	3
Baking chamber cm (W xD xH) 2)	80x60x17/22	80x60x17/22	80x60x17/22
Control system	TC/FP8	TC/FP8	TC/FP8
External dimensions cm (W xD xH) 3)	110x101x3	110x101x67	110x101x95
Maximum connected load kW 1)	5.7	11.4	17.1

For 400/230 V; 3/N/PE; 50/60 Hz; deviation possible for special voltage
For oven doors with cleaning positions, the oven height clearance may vary
See the technical dimension specifications for the precise installation dimensions

Options: design with black look, third external temperature sensor, water meter, energy optimisation connection.

			CB	m
Steam hood / steam condensor			14	(A)
External dimensions cm (W xD xH)	90 x 125 x 19		GEORGE STATE OF THE PARTY OF TH	
Maximum connected load kW	0.2		//////////////////////////////////////	///
Proofing cabinet			//////////////////////////////////////	
Number of baking tray supports 60 x 40 cm	8/10/12/16		### THE	
Control system	FP3			///
Footprint cm (WxD)	90 x 85			
Height cm	53/61/77			
Maximum connected load kW	2.3		W/ 1/////	
Fuse protection A 1)	1 x 16			
Door hinge	Double door			
Underframe	11/1/11/11			
Number of baking tray supports 60 x 40 cm	4/6/10/12/16/20			
Footprint cm (WxD) 2)	90 x 85			
Height cm	30/54/61/77/93		To a	
Roller	The bakery Ed	dnibilieur phecio	11151	
Height cm	4 ³⁾ /8/11/16			

¹⁾ Fuse protection at 400/230 V; 3/ N/PE; 50 Hz: the fuse protection data is not valid for special voltage!

²⁾ Longitudinal thrust, two-row; also available for single row as crosswise thrust

³⁾ Not for the proofing cabinet

[►] Further accessories: intermediate compartment, base.

[►] Option: design with black look