MIWE connectivity incl.





Top of the class.

Fresh baking alone is no longer enough – it's the quality that makes the difference. This is where the true expert shines through. Since a high level of quality also requires the best oven, we have improved our successful MIWE aero e⁺ once again. The outcome features a variety of optimised details, including perfect baking of frozen dough pieces, MIWE flexbake, resourcesparing cleaning control, and carefully designed control concepts to meet the requirements of local operations. The new MIWE aero e⁺ – the best recommendation for impressing your customers with premium quality.

- Electrically heated convection oven for all types of dough pieces the best recommendation for branch bakers with premium quality standards.
- High-performance cascade steam device integrated in the baking chamber for first-class baking results: shiny crust and optimal bloom even when baking frozen products. Perfectly even results thanks to high-performance circulating fans with four fan settings and patented fan control.
- Economic use of cost-intensive resources thanks to automatic start-up (also combined with MIWE cleaning control) and configurable eco-mode; optional third glass window for even lower surface temperatures and reduced energy loss that can be opened for cleaning purposes; brighter LED lights also save energy.

Touch Control MIWE TC with glass display:

- The modern operating concept MIWE go! offers the highest operational reliability even for semi-skilled personnel.
- Intuitive operation thanks to clear instructions, extensive help and information functions and special user interfaces for different user profiles.
- Brilliant, easy-to-clean 7" touchscreen display which can be easily seen at a distance and creates an incentive to buy through individual product images and advertising screens.
- > MIWE connectivity included: integration in the MIWE shop baking suite possible.
- Perfect browning even during partial loading thanks to MIWE flexbake, the patented intelligent automatic capacity regulation.

MIWE cleaning control (optional):

- Fully automatic cleaning using a biodegradable cleaning agent which is filled into an integrated tank without direct contact and which lasts for several cleaning cycles.
- Saving resources: low electricity and water consumption in several configurable contamination stages.
- No additional working time required because pre-programmed cleaning (automatic start-up) can take place outside of business hours. Residual heat can be used in the first baking cycle.

Restaurant function (optional):

- Add fresh products, such as meat, vegetables and many more, to the range of products you offer thanks to the easy-to-operate steam or combination functions (steam + convection).
- Our intelligent technology controls the permanent steam throughout; the core temperature sensor detects when the product is fully cooked and signals the end of the program.

Electrically heated convection oven for all types of dough pieces – the best recommendation for branch bakers with premium quality standards. Featuring four baking chamber sizes (4, 6, 8 or 10 baking trays measuring 60x40 cm), it is equipped for every capacity requirement, provides an extremely large baking area in a small space, and is highly flexible. Even two-circuit models are available.



MIWE aero e ⁺	AE 4.0604	AE 6.0604	AE 8.0604	AE 10.0604
Number of baking tray supports 60 x 40 cm	4	6	8	10
Control system ¹⁾	TC/FP12	TC/FP12	TC/FP12	TC/FP12
Exterior dimensions cm (W \times D \times H)	90 x 85 x 71	90 x 85 x 87	90 x 85 x 103	90 x 85 x 119
Total weight (without trays) kg	163	188	225	249
Connected load kW	8.5	11.3	15.4	19.7
Fuse protection $A^{2)}$	3 x 16	3 × 20	3 x 25	3 x 32
Door hand	right or left	right or left	right or left	right or left
Steam hood / steam condenser				
Exterior dimensions cm (W \times D \times H)	90 x 125 x 19			
Connected load kW	0.2	0.2	0.2	0.2
Intermediate compartment				
Number of baking tray supports 60 x 40 cm	3/4/6/8	3/4/6/8	3/4/6/8	3/4/6/8
Height cm ³⁾	32	32	32	32
Proofing cabinet				
Number of baking tray supports 60 x 40 cm	10/12/16	10/12/16	10/12/16	10/12/16
Control system	FP3	FP3	FP3	FP3
Height cm ³⁾	54/61/77	54/61/77	54/61/77	54/61/77
Connected load kW	2.2	2.2	2.2	2.2
Fuse protection A ²⁾	1 x 16	1 x 16	1 x 16	1 x 16
Door hand	double door	double door	double door	double door
Underframe				
Number of baking tray supports 60 x 40 cm 4	4/6/10/12/16/20/24	4/6/10/12/16/20/24	4/6/10/12/16/20	4/6/10/12/16/2
Height cm ³⁾	30/54/61/77/93/103	30/54/61/77/93/103	30/54/61/77/93	30/54/61/77/93
Rollers				
Height cm	4 ⁵⁾ /8/11/16	4 ⁵⁾ /8/11/16	4 ⁵⁾ /8/11/16	4 ⁵⁾ /8/11/16

1) Connectivity only in combination with Touch Control $\ensuremath{\mathsf{MIWE\,TC}}$

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

3) Ground area (W x D) 90 x 85 cm

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

5) Not for the proofing cabinet

- Either Touch Control MIWE TC with glass display or fixed program control MIWE FP12.
- Accessories: steam hood, steam condenser, intermediate compartment, proofing cabinet, underframe, base, rollers, loading system.
- Options: design with black look, MIWE cleaning control, triple thermal insulation glazing, energy optimisation connection, restaurant function.