

**IQ500, Modular Teppan yaki, 40 cm**  
**ET475FYB1E**



Very fast heating and great for flash-frying, the Teppan yaki is design for traditional Japanese cooking at home.

- ✓ The 40 cm wide teppanyaki is ideal for combining with other Domino or faceted design cooktops to create a bespoke cooking area.
- ✓ Depending on the requirements and quantities the two cooking zones can be heated together or seperately.
- ✓ The touchSlider allows the hob temperature to be controlled by entering it directly or by moving the slider with a single finger.
- ✓ Easily keeps all dishes at a warm 70°C.
- ✓ Heats to 40°C so that grease deposits can be removed more easily.

**Features**

**Technical Data**

Product name/family: .....Vario/Domino Teppan Yaki  
 Built-in / Free-standing: ..... Built-in  
 Energy input: ..... Electric  
 Type of control: ..... Electronic  
 Grill grating material: ..... Not applicable  
 Min. required niche size for installation (HxWxD): .....90 x x mm  
 Width of the appliance: ..... 392 mm  
 Dimensions: .....90 x 392 x 520 mm  
 Dimensions of the packed product (HxWxD): ... 240 x 480 x 610 mm  
 Weight: ..... 10.2 kg  
 Gross weight: ..... 12.3 kg  
 Residual heat indicator: ..... Separate  
 Location of control panel: ..... Front  
 Basic surface material: ..... Not applicable  
 Color of surface: ..... Stainless steel, Alu, brushed  
 Length electrical supply cord: ..... 100.0 cm  
 EAN code: .....4242003689127  
 Fuse protection: ..... 13 A  
 Nominal power: .....220-240 V  
 Frequency: .....50; 60 Hz  
 Included accessories: ..... 2 x spatula



**Included accessories**

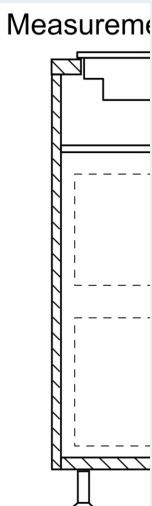
2 x spatula

**Optional accessories**

HZ32WA00 Wireless food thermometer  
 HZ394301 Connecting strip

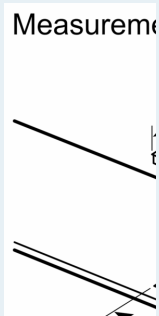
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Dimensioned drawings



Measurements

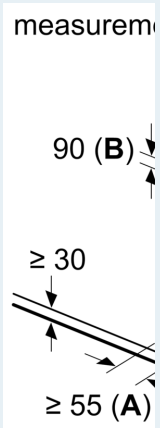
An intermediate step in the appliance installation



Measurements

L	X
302	874
392	964

If two or more elements are required, the dimensions must be adjusted accordingly.



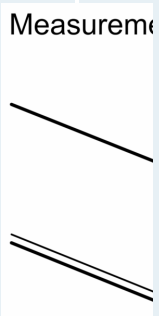
measurements

90 (B)

≥ 30

≥ 55 (A)

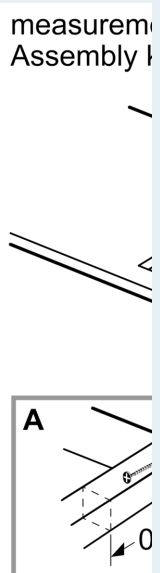
**A:** Minimum height of the element  
**B:** Maximum clearance to the top



Measurements

L	X
302	572
392	662

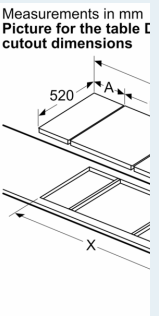
If two or more elements are required, the dimensions must be adjusted accordingly.



measurements

Assembly

**A:** Minimum height of the element  
**B:** Maximum clearance to the top



Measurements in mm  
 Picture for the table cutout dimensions

520

6

X