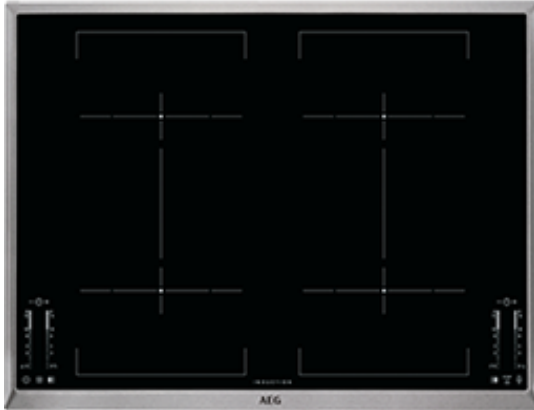


## HK764403XB Built-in Hob



### The adaptable surface for every pan

The MaxiSense® induction hob has self-sizing cooking zones. That means each zone detects the sizes and shapes of the pans you're using, however large or small, and sends immediate heat to fit their bases exactly. So you have complete control, and the



### Combine zones to cook more

This hob can easily cope when you're cooking large amounts – or simply with bigger pans. Just touch the Bridge button to link and control two cooking zones together to fit any large or long pan. Sharing the same temperature and time setting, the linked zones are



### Sensitive controls for precision cooking

The Direct Touch controls on this hob help you get delicious results every time you cook. Slide controls let you turn the heat up, down or off with such accuracy that you get the response you want at just the right moment. So whatever mouth-watering meal

### More Benefits :

- Induction cooking: instant heat and precise power adjustments
- Induction pan recognition technology for extra safety
- Induction heating technology for extreme energy efficiency

### Features :

- Autamax function
- Stop & Go with keep warm setting
- Powerful booster
- 15 stage digital power level displays
- Child safety control lock
- Control lock
- Auto safety switch off
- Front left: 1 large induction zone with booster

### Technical Specs :

- Hobs Dimensions : 696x516
- Aperture dimensions HxVxD in mm : 55x680x490
- Radius cutting : 5
- Total electricity loading, W : 7400
- Hob safety : Automatic Switch Off
- Left front - Power/Diameter : 2300/3200W/210mm
- Middle front - Power/Diameter : 0W/0mm
- Middle rear - Power/Diameter : 0W/0mm
- Rear - Power/Diameter : 2300/3200W/210mm
- Right front - Power/Diameter : 2300/3200W/210mm
- Right rear - Power/Diameter : 2300/3200W/210mm
- Gas supply: natural gas : No
- Gas replacement : No
- Gas replacement : No
- Residual heat indicator : 7 Segments
- Led Colour : Red
- Product Partner Code : All Open

### Product Description :

