865

515

2

6

53

50

6.5-8

490-492

840-842

100

13

13

13

min 30

247.5

0

20

min 12

247.5

0

20

20

60

20

# KHIAS 10900

**12NC/Fx: 85991548310**

**GTIN (EAN) code: 8003437232299**

| DIMENSION | MEASURE | |
|---|---|---|
| **APPLIANCE** | | |
| Product width | 865 | mm |
| Product depth | 515 | mm |
| Radius of product corner | 2 | mm |
| Product height (MAX protrusion from the worktop) | 6 | mm |
| Underneath the bearing area of the appliance | 53 | mm |
| Distance between cut out and top frontal projection | 13 | mm |
| Distance between cut out and top lateral projection | 13 | mm |
| Plateau thickness | 6 | mm |
| Gas outlet positioning | N/A | |
| Gas outlet X positioning | 0 | mm |
| Gas outlet Y positioning | 0 | mm |
| Power cable | With product | |
| Power cable positioning | Rear right | |
| **CUT OUT** | | |
| MIN front distance from cut-out to end worktop | 0 | mm |
| MIN rear distance from cut out to wall/furniture | 50 | mm |
| MIN lateral distance from cut out to wall/furniture | 100 | mm |
| MIN height from worktop to above furniture | 400 | mm |
| MIN cut out width | 840 | mm |
| MAX cut out width | 842 | mm |
| MIN cut out depth | 490 | mm |
| MAX cut out depth | 492 | mm |
| MIN cut out radius | 6.5 | mm |
| MAX cut out radius | 8 | mm |
| **FLUSH INSTALLATION** | | |
| Indicates whether a flush installation is possible. Default is "N" | No | |
| MIN Milling rabbet width | 0 | mm |
| MAX Milling rabbet width | 0 | mm |
| MIN Milling rabbet depth | 0 | mm |
| MAX Milling rabbet depth | 0 | mm |
| Milling rabbet thickness | 0 | mm |
| Radius milling rabbet | 0 | mm |
| Flush installation KIT (2) | N/A | |
| Indicates the minum worktop thickness with standard installation for gas | 0 | mm |
| Indicates the maximum worktop thickness with standard installation for gas | 0 | mm |
| Indicates the minum worktop thickness with flush installation for gas | 0 | mm |
| Indicates the maximum worktop thickness with flush installation for gas | 0 | mm |
| **WITH OVEN** | | |
| Indicates whether the cooktop can be installed above oven. Default is "Y" | Yes | |
| MIN worktop thickness with oven | 30 | mm |
| MAX worktop thickness with oven | 60 | mm |

| DIMENSION | MEASURE | |
|---|---|---|
| Indicates whether a protection tray against heat or contact is needed with oven. Default is "N" | No | |
| Indicates whether a ventilation opening in the back side of cabinet is needed or not with oven. Default is "Y" | Yes | |
| Indicates the position of the opening in the back side of the cabinet with oven | Top | |
| MIN Width of rear opening required with oven | 550 | mm |
| MIN Depth of rear opening required with oven. | 45 | mm |
| MIN AREA of rear opening required with oven | 247.5 | cm² |
| MIN distance from cabinet to rear wall, with oven | 20 | mm |
| Indicates whether a ventilation opening in the top front side of cabinet is needed or not with oven. Default is "N" | No | |
| MIN Frontal gap required, with oven (2) | 0 | mm |
| MIN frontal opening area required with oven | 0 | cm² |
| **WITH CABINET** | | |
| MIN worktop thickness with cabinet | 12 | mm |
| MAX worktop thickness with cabinet | 60 | mm |
| Indicates whether a protection tray against heat or contact is needed. Default is "Y" | Yes | |
| MIN distance from bottom line of appliance to protection tray | 20 | mm |
| Indicates whether a ventilation opening in the tray is needed or not with cabinet | Yes | |
| Recess dimension X | 100 | mm |
| Recess dimension Y | 65 | mm |
| Positioning dimension X by axis | 15 | mm |
| Distance of the tray from the back panel/wall | 60 | mm |
| Indicates whether a divider is available | N/A | |
| Indicates whether a ventilation opening in the back side of cabinet is needed or not. Default is "Y" | Yes | |
| Indicates the position of the opening in the back side of the cabinet. | Top | |
| MIN Width of rear opening of the cabinet | 550 | mm |
| MIN Depth of rear opening of the cabinet | 45 | mm |
| MIN AREA of rear opening of the cabinet | 247.5 | cm² |
| MIN distance from cabinet to rear wall | 20 | mm |
| Indicates whether a ventilation opening in the top front side of cabinet is needed or not. Default is "N" | No | |
| MIN Frontal gap of the cabinet | 0 | mm |
| MIN frontal opening area of the cabinet | 0 | cm² |
| **INSTALLATION SPACE** | | |
| Depth of immersion underneath the appliance | 0 | mm |
| Width protruding area below bottom box | 0 | mm |
| Depth protruding area below bottom box | 0 | mm |
| Protruding area: X positioning | 0 | mm |
| Protruding area: Y positioning | 0 | mm |
| **ACCESSORIES FOR INSTALLATION** | | |
| Gasket | Separate KIT | |
| Clips | Separate | |

| DIMENSION | MEASURE | |
|---|---|---|
| | KIT | |
| Injector KIT | N/A | |
| Elbow KIT | N/A | |
| **COOKTOP HOOD INSTALLATION ONLY FOR GAS** | | |
| MIN distance from cooktop to above furniture | 0 | mm |
| MIN distance between cabinets above the cooktop | 0 | mm |
| MAX distance between cabinets above the cooktop | 0 | mm |