

## RANGE COMPOSITION

EVO900: a range designed to guarantee the highest level of performance, reliability, energy saving, safety standards and ergonomic operation. These concepts are reflected throughout the line in its modularity, construction and numerous configurations: countertop (on base or table), free-standing, on concrete or stainless steel plinth, bridged or cantilever. Thanks to its advanced technology and premium performance, EVO900 is a perfect solution for restaurants as well as large institutions needing high power and high productivity. The models detailed in this sheet are 4/6 burner gas boiling tops.



# EVO900

## 4/6 BURNERS GAS BOILING TOPS **ZANUSSI** PROFESSIONAL

### FUNCTIONAL AND CONSTRUCTION FEATURES

- ◆ The gas burner top is ideal for kitchens needing a flexible, powerful and efficient cooking top.
- ◆ The high efficiency burners allow for the flame to be precisely regulated and provide the proper amount of heat to pots and pans of different sizes (from a minimum of 10cm diameter to a maximum of 40 cm diameter).

- ◆ Burners with optimized combustion interchangeable on site, flame failure device and protected pilot light are available in two sizes to suit different pans:
  - 60 mm burners with continuous power regulation from 1,5 to 6 kW
  - 100 mm burners with continuous power regulation from 2,2 to 10 kW
- ◆ Manual ignition of the top burners.
- ◆ Access to all components from the front.
- ◆ Worktop in 20/10 stainless steel.

- Front and side panels in stainless steel with Scotch Brite finish.
- ◆ All models have right-angled side edges to allow flush-fitting joins between units, eliminating gaps and possible dirt traps.
- ◆ Grids in stainless steel are washable in a dishwasher.
- ◆ Provided with a service duct to facilitate installation and can be mounted on table tops, open base cupboards bridging or cantilever supports.

| TECHNICAL DATA               |                      |                      |                      |                      |                      |                      |                      |
|------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| CHARACTERISTICS              | MODELS               |                      |                      |                      |                      |                      |                      |
|                              | Z9GCGH4S00<br>392002 | Z9GCGH4S0M<br>392003 | Z9GCTH4C00<br>392193 | Z9GCTH4C0M<br>392194 | Z9GCGL6S00<br>392011 | Z9GCGL6S0M<br>392012 | Z9GCTL6C0M<br>392196 |
| Power supply                 | Gas                  | Gas                  | Gas                  | Gas                  | Gas                  | Gas                  | Gas                  |
| External dimensions - mm     |                      |                      |                      |                      |                      |                      |                      |
| width                        | 800                  | 800                  | 800                  | 800                  | 1200                 | 1200                 | 1200                 |
| depth                        | 900                  | 900                  | 900                  | 900                  | 900                  | 900                  | 900                  |
| height                       | 250                  | 250                  | 250                  | 250                  | 250                  | 250                  | 250                  |
| Back burner dimensions - mm  | Ø 100, Ø 60          | Ø 100, Ø 100         | Ø 60, Ø 100          | Ø 100, Ø 100         | Ø 100, Ø 60, Ø 100   | Ø 100, Ø 100, Ø 100  | Ø 100, Ø 100, Ø 100  |
| Back burners power - kW      | 10, 6                | 10, 10               | 5.5, 7.5             | 7.5, 7.5             | 10, 6, 10            | 10, 10, 10           | 7.5, 7.5, 7.5        |
| Front burners dimension - mm | Ø 60, Ø 60           | Ø 100, Ø 100         | Ø 60, Ø 60           | Ø 100, Ø 100         | Ø 60, Ø 60, Ø 60     | Ø 100, Ø 100, Ø 100  | Ø 100, Ø 100, Ø 100  |
| Front burners power - kW     | 6, 6                 | 10, 10               | 5.5, 5.5             | 7.5, 7.5             | 6, 6, 6              | 10, 10, 10           | 7.5, 7.5, 7.5        |
| Power - kW                   |                      |                      |                      |                      |                      |                      |                      |
| gas                          | 28                   | 40                   | 28                   | 40                   | 44                   | 60                   | 60                   |
| Net weight - kg.             | 79                   | 79                   | 79                   | 45                   | 110                  | 110                  | 90                   |

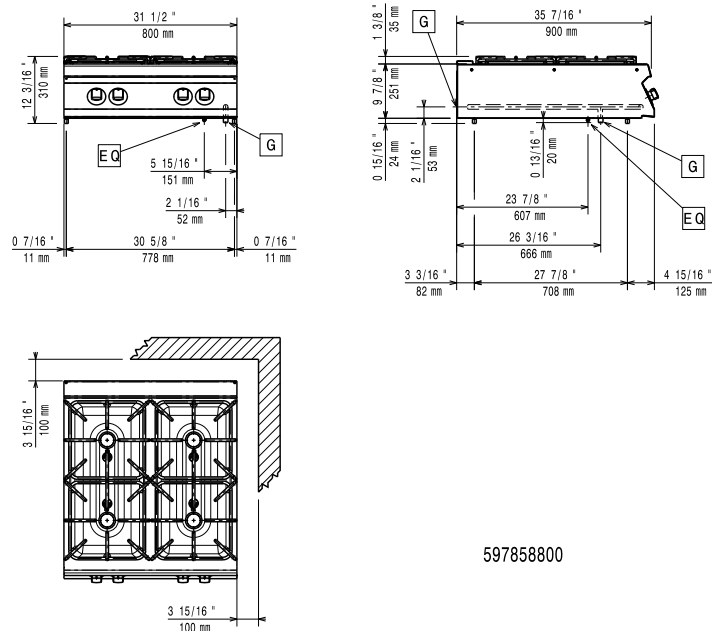
- ◆ All gas appliances are supplied for use with natural gas, with LPG conversion jets supplied as standard.
- ◆ The special design of the control knob system guarantees against water infiltration.
- ◆ All models can be easily mounted on open base cupboards, bridging supports or cantilever system.
- ◆ IPX5 water protection.
- ◆ Main connections can be via the rear of the unit.

| OPTIONAL ACCESSORIES                        |                      |                      |                      |                      |                      |                      |                      |
|---------------------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| ACCESSORIES                                 | MODELS               |                      |                      |                      |                      |                      |                      |
|                                             | Z9GCGH4S00<br>392002 | Z9GCGH4S0M<br>392003 | Z9GCTH4C00<br>392193 | Z9GCTH4C0M<br>392194 | Z9GCGL6S00<br>392011 | Z9GCGL6S0M<br>392012 | Z9GCTL6C0M<br>392196 |
| 2 SIDE COVERING PANELS<br>H=250-D=900-Z/OEM | 206321               | 206321               | 206321               | 206321               | 206321               | 206321               | 206321               |
| CHIMNEY UPSTAND 1200MM                      |                      |                      |                      |                      | 206306               | 206306               | 206306               |
| CHIMNEY UPSTAND 800MM                       | 206304               | 206304               | 206304               | 206304               |                      |                      |                      |
| DRAUGHT DIVERTER WITH 150<br>MM DIAMETER    | 206132               | 206132               | 206132               | 206132               | 206132               | 206132               | 206132               |
| FLUE CONDENSER FOR 1<br>MODULE DIAM.150MM   | 206246               | 206246               | 206246               | 206246               | 206246               | 206246               | 206246               |
| FRONTAL HANDRAIL 1200 MM                    | 206191               | 206191               | 206191               | 206191               | 206191               | 206191               | 206191               |
| FRONTAL HANDRAIL 1600 MM                    | 206192               | 206192               | 206192               | 206192               | 206192               | 206192               | 206192               |
| FRONTAL HANDRAIL 800 MM                     | 206167               | 206167               | 206167               | 206167               |                      |                      |                      |
| JUNCTION SEALING KIT                        | 206086               | 206086               | 206086               | 206086               | 206086               | 206086               | 206086               |
| LARGE HANDRAIL(PORIONING<br>SHELF)400 MM    | 206185               | 206185               | 206185               | 206185               | 206185               | 206185               | 206185               |
| LARGE HANDRAIL(PORIONING<br>SHELF)800 MM    | 206186               | 206186               | 206186               | 206186               | 206186               | 206186               | 206186               |
| MATCHING RING FOR FLUE<br>CONDENSER 150DIAM | 206133               | 206133               | 206133               | 206133               | 206133               | 206133               | 206133               |
| PAIR OF CAST IRON GRIDS                     | 206208               | 206208               | 206208               | 206208               | 206208               | 206208               | 206208               |
| PAIR OF COVERING STRIPS<br>FOR END ELEMENTS |                      |                      | 206234               |                      |                      |                      |                      |
| PRESSURE REGULATOR FOR<br>GAS UNITS         | 927225               | 927225               | 927225               | 927225               | 927225               | 927225               | 927225               |
| S/S GRID FOR DOUBLE<br>BURNER-900 LINE      | 206298               | 206298               | 206298               | 206298               | 206298               | 206298               | 206298               |
| SIDE HANDRAIL-RIGHT/LEFT<br>HAND-900 LINE   | 206165               | 206165               | 206165               | 206165               | 206165               | 206165               | 206165               |
| SINGLE BURNER RADIANT<br>PLATE - 900 LINE   | 206170               | 206170               | 206170               | 206170               | 206170               | 206170               | 206170               |
| SINGLE BURNER RIBBED PLATE<br>- 900 LINE    | 206172               | 206172               | 206172               | 206172               | 206172               | 206172               | 206172               |
| SINGLE BURNER SMOOTH<br>PLATE - 900 LINE    | 206171               | 206171               | 206171               | 206171               | 206171               | 206171               | 206171               |
| SUPPORT FOR "BRIDGE"<br>SYSTEM 1000 MM      | 206138               | 206138               | 206138               | 206138               |                      |                      |                      |
| SUPPORT FOR "BRIDGE"<br>SYSTEM 1200 MM      | 206139               | 206139               | 206139               | 206139               | 206139               | 206139               | 206139               |
| SUPPORT FOR "BRIDGE"<br>SYSTEM 1400 MM      | 206140               | 206140               | 206140               | 206140               | 206140               | 206140               | 206140               |
| SUPPORT FOR "BRIDGE"<br>SYSTEM 1600 MM      | 206141               | 206141               | 206141               | 206141               | 206141               | 206141               | 206141               |
| SUPPORT FOR "BRIDGE"<br>SYSTEM 800 MM       | 206137               | 206137               | 206137               | 206137               |                      |                      |                      |
| WATER COLUMN EXTENSION<br>FOR 900 LINE      | 206290               | 206290               | 206290               | 206290               | 206290               | 206290               | 206290               |
| WATER COLUMN WITH SWIVEL<br>ARM             |                      |                      | 206288               | 206288               |                      |                      | 206288               |
| WATER COLUMN WITH SWIVEL<br>ARM             | 206289               | 206289               |                      |                      | 206289               | 206289               |                      |



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392002, 392194, 392193, 392003



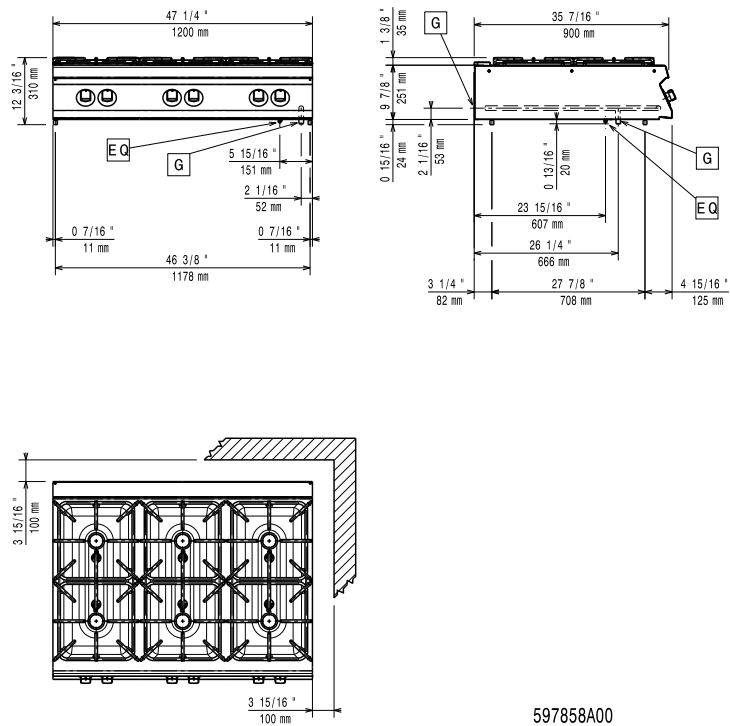
LEGEND

|                    | Z9GCGH4S00<br>392002 | Z9GCGH4S0M<br>392003 | Z9GCTH4C00<br>392193 | Z9GCTH4C0M<br>392194 |
|--------------------|----------------------|----------------------|----------------------|----------------------|
| G - Gas connection | 1/2"                 | 1/2"                 | 1/2"                 | 1/2"                 |

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392011, 392196, 392012



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LEGEND

|                    | Z9GCGL6S00<br>392011 | Z9GCGL6S0M<br>392012 | Z9GCTL6C0M<br>392196 |
|--------------------|----------------------|----------------------|----------------------|
| G - Gas connection | 1/2"                 | 1/2"                 | 1/2"                 |

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