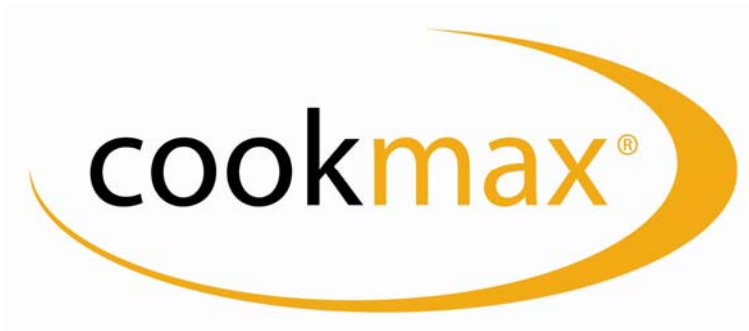




## Thermische Geräte Serie 900 Gas-Grillplatte

Artikel-Nr. 143009 (90FTTVP/G620)

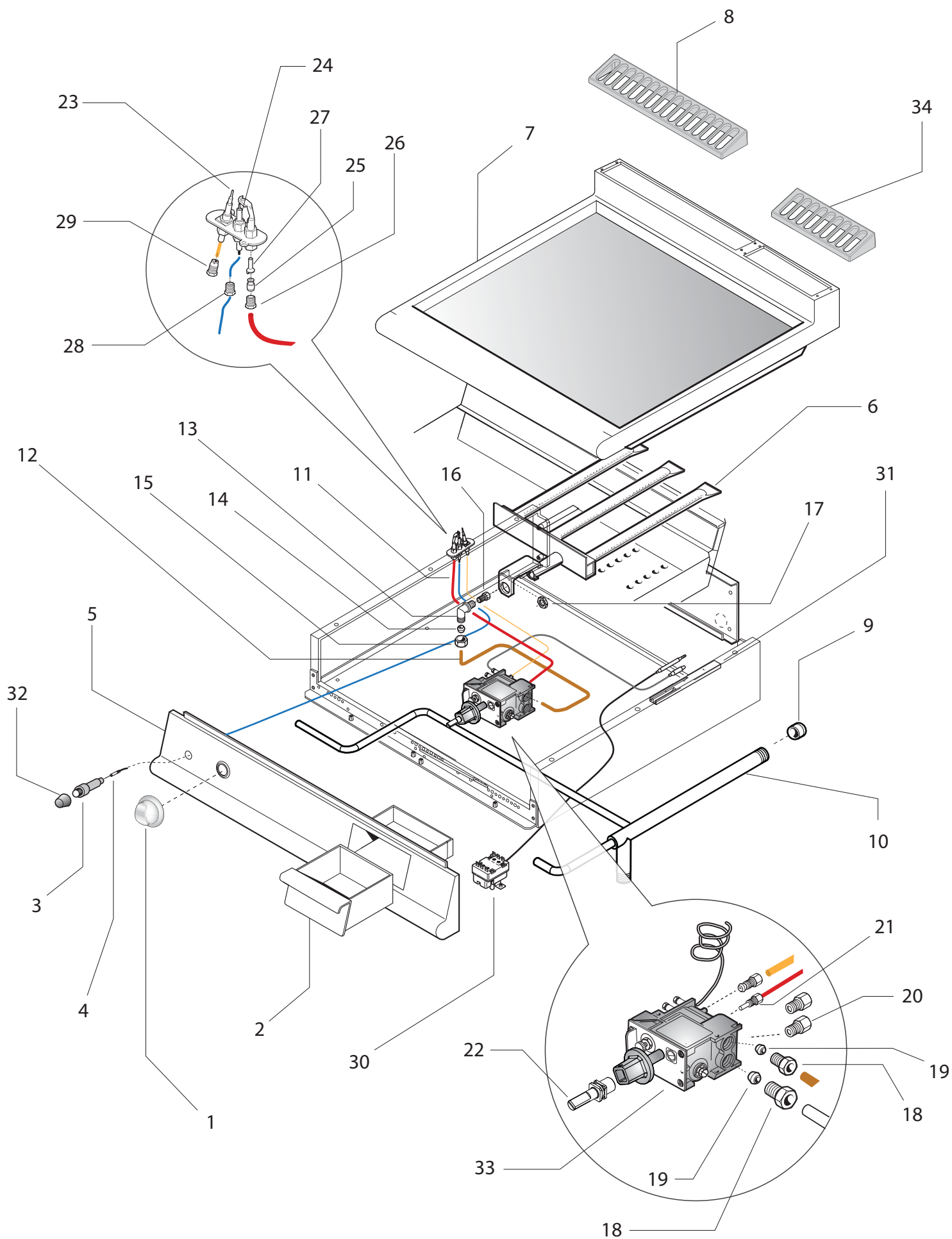
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### Explosionszeichnung / Ersatzteile

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Bitte bei Ersatzteilbestellung immer Artikelnummer und Seriennummer mit angeben!

# 90FTT/G600



**Series 900**  
Gas Griddle Plates 90FTT/G600

**Table\_A**

| POS. | CODE         | PIECES | DESCRIPTION                   | DATA | C |
|------|--------------|--------|-------------------------------|------|---|
| 1    | CR0932250    | 1      | KNOB                          |      | C |
| 2    | CR0905070    | 1      | DRAWER                        |      |   |
| 3    | BN861310850  | 1      | PIEZO                         |      | C |
| 4    | MA1936300    | 1      | CABLE STARTING PIEZO          |      |   |
| 5    | CR0905040    | 1      | DASHBOARD                     |      | C |
| 6    | CR0685220    | 1      | BURNER                        |      |   |
| 7    | CR0903760    | 1      | HOT PLATE                     |      |   |
| 8    | CR0901240    | 1      | EXHAUST GRID M40              |      |   |
| 9    | CR0585540    | 1      | PLUG                          |      | C |
| 10   | CR0905110    | 1      | GAS RAMP                      |      |   |
| 11   | CR0905130    | 1      | COCKSTOP - PILOT DUCT         |      |   |
| 12   | CR0905120    | 1      | COCKSTOP - BURNER DUCT        |      |   |
| 13   | CR0585660    | 1      | ANGLE CONNECTOR NOZZLE        |      |   |
| 14   | MA86720      | 1      | BICON FOR BURNER              |      |   |
| 15   | MA1326500    | 1      | NUT FOR BICON                 |      |   |
| 16   | TABLE B      | 1      | NOZZLE FOR BURNER             |      |   |
| 17   | MA1033700200 | 1      | NUT FOR NOZZLE                |      |   |
| 18   | MA459300     | 2      | NUT FOR BICON COCKSTOP - DUCT |      |   |
| 19   | MA417810     | 2      | BICON FOR COCKSPOT - DUCT     |      |   |
| 20   | MA1888200    | 2      | COCKSTOP STOPPER              |      |   |
| 21   | MA1394700    | 2      | PILOT NIPPLE                  |      |   |
| 22   | CR0797320    | 2      | KNOB-VALVE CONNECTION         |      |   |
| 23   | MACM029100   | 1      | THERMOCOPY                    |      |   |
| 24   | MA1949900    | 1      | STARTER                       |      | C |
| 25   | TABLE B      | 1      | PILOT NOZZLE                  |      |   |
| 26   | MA1888100    | 1      | BICON NOZZLE                  |      |   |
| 27   | MA673500     | 1      | PILOT BICONE NUT              |      |   |
| 28   | MA1888400    | 1      | STARTING ELECTROD NUT         |      |   |
| 29   | MA939300     | 1      | NUT FOR THERMOCOUPLE          |      |   |
| 30   | MA1878500    | 1      | THERMOSTATE                   |      |   |
| 31   | CR0689590    | 1      | BULBS SETTLE                  |      | C |
| 32   | BN826630420  | 1      | COVER FOR PIEZO               |      |   |
| 33   | CR0585671    | 1      | GAS VALVE                     |      | C |
| 34   | CR0901250    | 1      | EXHAUSTING GRID M20           |      | C |

C >>> Recommended exchange

EDITION 01 2012

**CR0788439**

## Series 900

**Table\_B**

| POS | COD       | QUANT | DIAM            | GAS       |
|-----|-----------|-------|-----------------|-----------|
| 7   | CR0903750 | 1     | PIASTRA LISCIA  |           |
| 7   | CR0903770 | 1     | PIASTRA RIGATA  |           |
| 7   | CR0903780 | 1     | PIASTRA CROMATA |           |
| 7   | CR0903760 | 1     | PIASTRA 1/3     |           |
| 16  | MA525011  | 1     | ø 285           | ◻ ▲       |
| 16  | MA525311  | 1     | ø 310           | ▼         |
| 16  |           | 1     | ø 270           | +         |
| 16  | MA523111  | 1     | ø 190           | ○         |
| 16  | MA522611  | 1     | ø 165           | •         |
| 16  |           | 1     | ø 175           | ◻         |
| 16  |           | 1     | ø 300           | ■         |
| 25  | MA1888000 | 1     | ø 27            | ◻ ▼ ▲ + ■ |
| 25  | MA1887800 | 1     | ø 14            | ○ ◻ •     |

ID GAS | • G30/50   ◻ G30÷31/37   ○ G30/28÷37  
 ◻ G20/20   ▲ G25/25   ▼ G25/20   ■ G25.1/25   + G20/26  
 G110 8mbar   G120 8mbar