



**Kochgeräte  
Kipp-Bratpfannen Serie 700**

Artikel-Nr. 137202  
(418031372500XI)

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**Explosionszeichnung**

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## SPARE PARTS CATALOGUE

### Introduction:

This catalog enables to recognize our appliances' main spare parts reading the single exploded views.

### How to look up in our catalogue :

Hereunder we describe the correct method to look up in our catalogue, in order to locate the desired spare part in a quicker and more precise way.

**For Example:** You need the component's code-number of a gasrange with burners 1/1M.

- 1) Find the appliance's model and serial number on the rating plate.  
(The rating plates are positioned in the internal side of the control panel).
- 2) Search for the belonging family in the index (BCPxxx-(0B)) . (f.ex. Gasrange with burners - top 1/1M).
- 3) After you have found the corresponding table you verify if the appliance's serial number is subsequent to that one indicated in the table.
- 4) You locate the desired spare part in the drawing on the left, and find the corresponding position in the table on the right.
- 5) Hence you obtain the codenumber and the description of the spare part you need.

### LEGEND:

Position on the EXPLODED VIEW

Article's codenr.

Technical description

Quantity x each model

X => Recommended spare part

Series

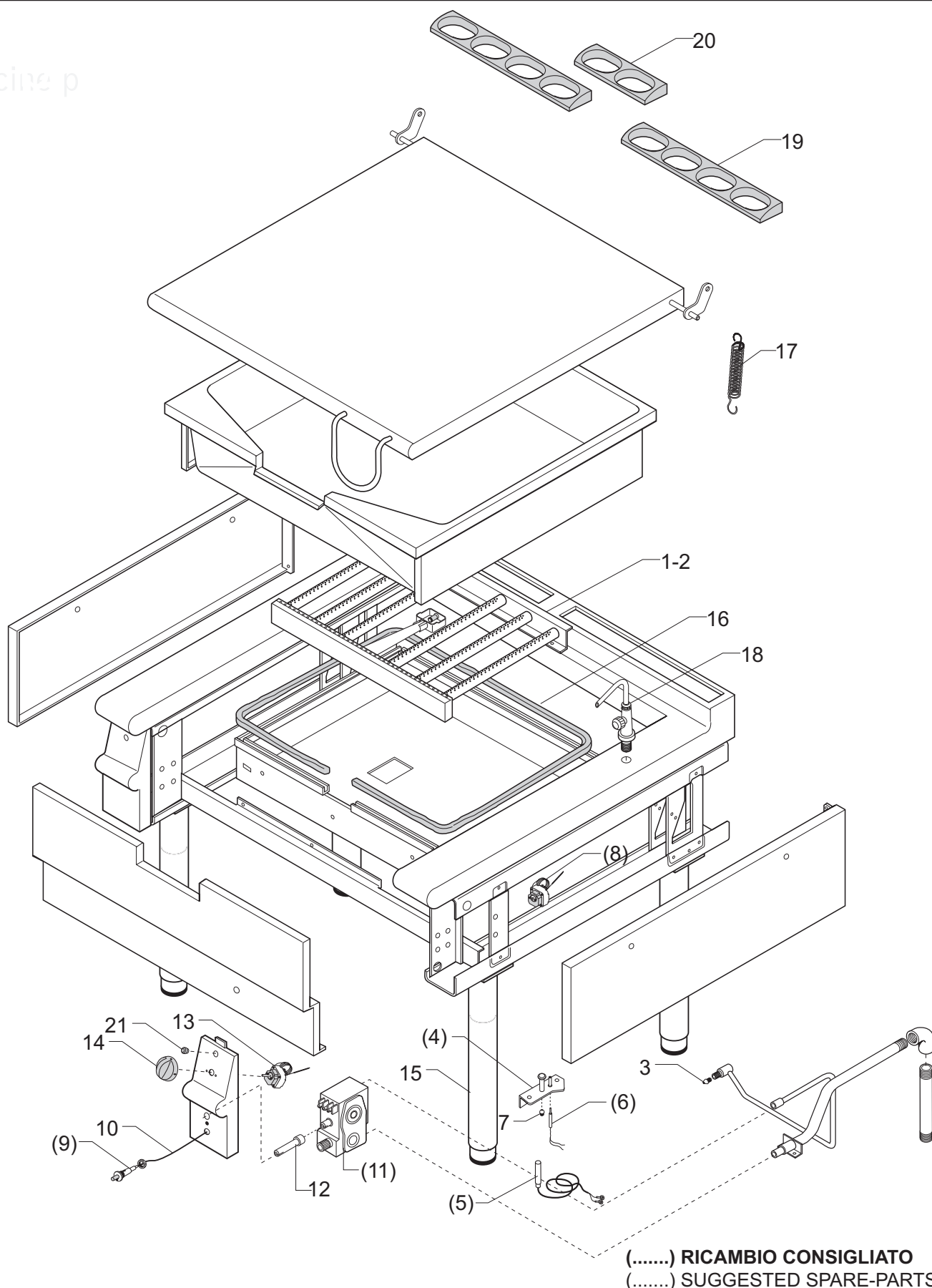
1/2M => L=40 cm.

1/1M => L=80 cm.

1+1/2M => L=120 cm.

| Pos | Codice    | Descrizione                  | 700 | 1/1M |  |  |  |  |  |  |
|-----|-----------|------------------------------|-----|------|--|--|--|--|--|--|
| 1   | 822410081 | Medium burner head (Dm.102)  |     | 1    |  |  |  |  |  |  |
| 2   | 822410051 | Medium venturi duct (Dm.102) |     | 1    |  |  |  |  |  |  |
| 14  | 826920140 | Pilot burner                 | x   | 2    |  |  |  |  |  |  |
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**BRASIERA A GAS (Serie 700)**  
GAS BRATT PANS (Serie 700)

**Tav. Rif. BCP0070-(26)**

RIF. Da matricola n°  
REF. From serial n°

**Rev.00 del 14/01/1999**

**Baron Cucine Professionali S.r.l.**

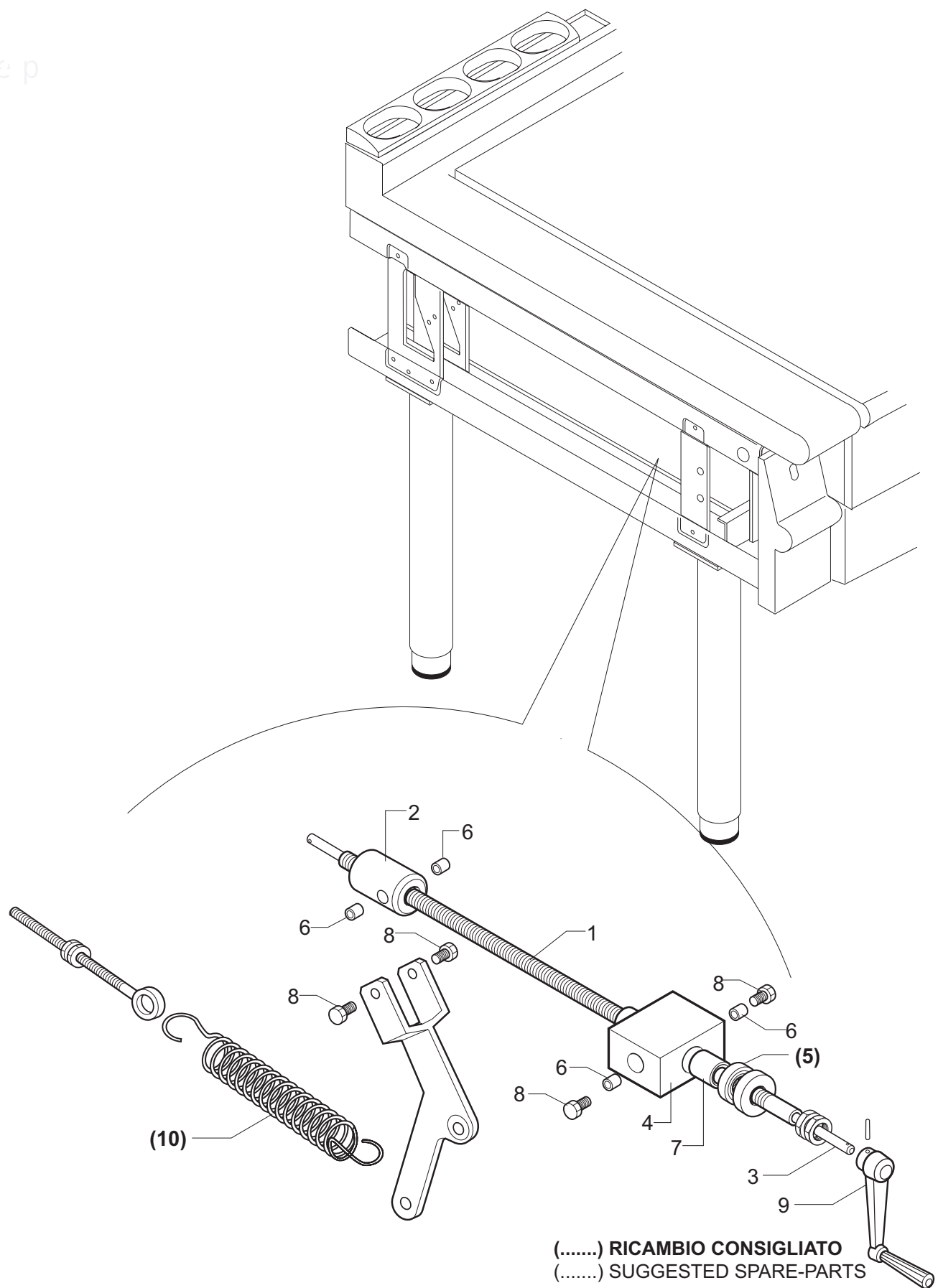
RIPRODUZIONE, ANCHE PARZIALE, VIETATA

**BCP0070-(25)**

***X : Suggested PARTS***

**BCP0070-(26)**

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**GRUPPO SOLLEVAMENTO VASCA (Serie 700)**  
TANIC TILTING SET (Serie 700)

**Tav. Rif. BCP0070-(28)**

RIF. Da matricola n°  
REF. From serial n°

**Rev.00 del 14/01/1999**

**Baron Cucine Professionali S.r.l.**

RIPRODUZIONE, ANCHE PARZIALE, VIETATA

**BCP0070-(27)**

**X : Suggested PARTS**

**GRUPPO SOLLEVAMENTO VASCA (Serie 700 - 1/1M)**  
TANIC TILTING SET

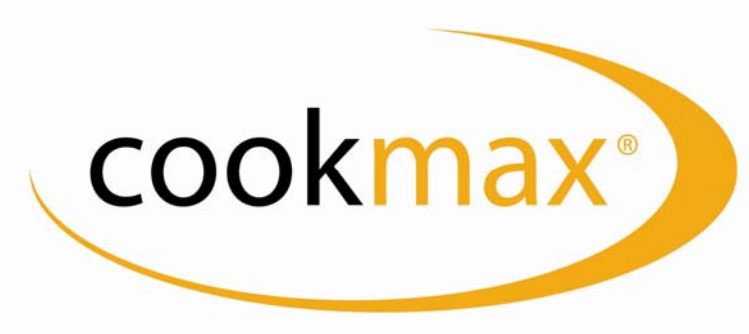
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RIPRODUZIONE ANCHE PARZIALE, VIETATA

BCP0070-(28)



**Kochgeräte**  
**Gas Kipp-Bratpfannen Serie 700**

Artikel-Nr. 137202  
(418031-372500XI)

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**Ersatzteile**

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## **9. Ersatzteile**

|                                |           |
|--------------------------------|-----------|
| <b>Außenteile .....</b>        | <b>51</b> |
| <b>Innenteile.....</b>         | <b>53</b> |
| <b>Innenteile.....</b>         | <b>55</b> |
| <b>Zündflammenbrenner.....</b> | <b>57</b> |
| <b>Brenner.....</b>            | <b>59</b> |

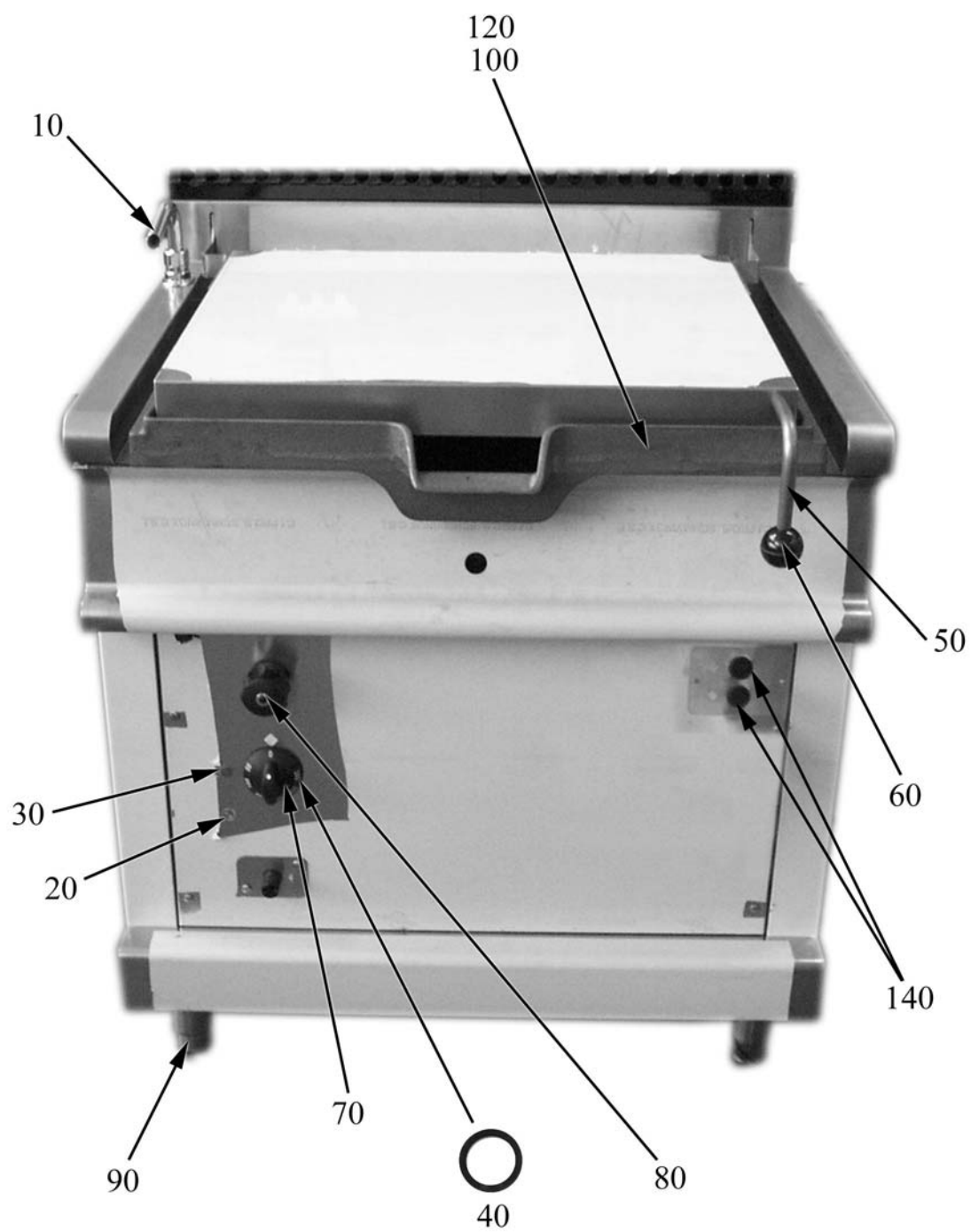


## 9.1 Spannungscodes

| Spannung | Spannungscod         |
|----------|----------------------|
| A        | 3/N/PE~400/230V 50Hz |
| B        | ~250V 16A 50Hz       |
| C        | 3/N/PE~380/220V 50Hz |
| D        | 3/PE~200V 50-60Hz    |
| F        | 2/PE 220-240V 50Hz   |
| G        | 3/N/PE~415/240V 50Hz |
| H        | 3/PE~230V 50Hz       |
| I        | 3/PE~220V 60Hz       |
| J        | 3/PE~380 50Hz        |
| K        | 3/PE~400V 50Hz       |
| L        | 3/PE~415V 50Hz       |
| M        | 3/PE~440V 60Hz       |
| N        | 3/PE~460V 60Hz       |
| O        | 3/PE~480V 60Hz       |
| P        | 1/N/PE~220-240V 50Hz |
| R        | 2/PE~220-230V 60Hz   |
| S        | 3/N/PE~400/230V 50Hz |
| T        | 3/PE~230V 60Hz       |
| U        | 1/N/PE~100V 50-60Hz  |

## 9.2 Produktcodes

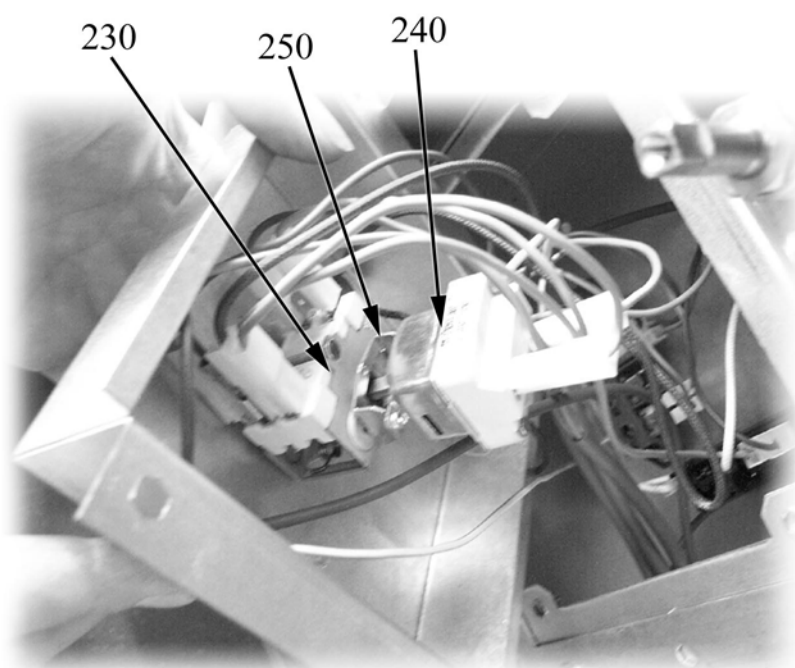
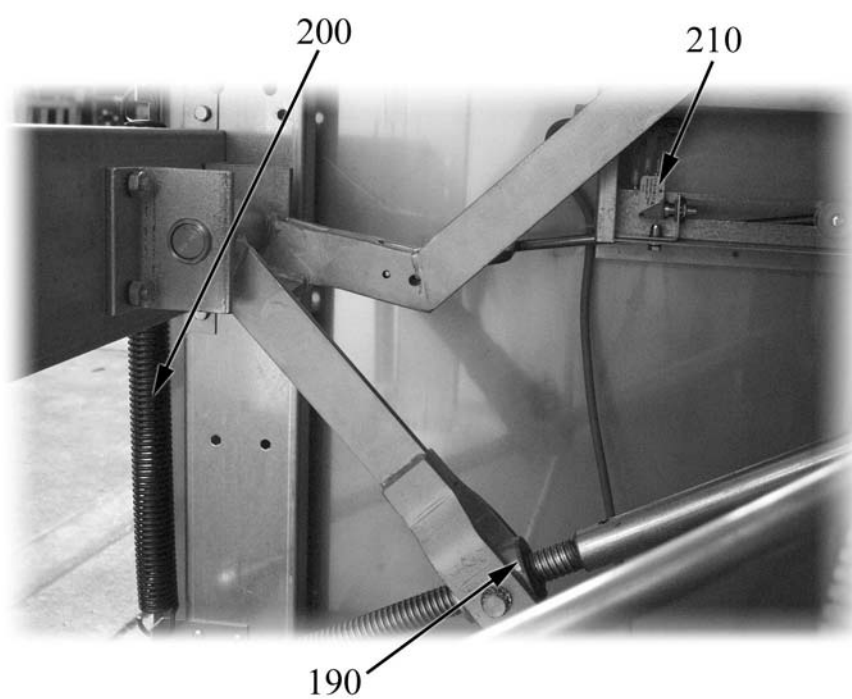
| Produktcode | Ernennung |
|-------------|-----------|
| Typecodes   |           |
| GMBI        | 137200    |



| ID                        | Modell | Spannung | Description             | P-code     |
|---------------------------|--------|----------|-------------------------|------------|
| <b>Module: Außenteile</b> |        |          |                         |            |
| 10                        |        |          | Wasserzufuhrhahn        | 6A022442   |
| 20                        |        |          | Weißes Glas             | 6A039207   |
| 30                        |        |          | Grünes Glas             | 6A038507   |
| 40                        |        |          | Drehknopfdichtung       | 2519490    |
| 50                        |        |          | Handgriff               | 2519912    |
| 60                        |        |          | Handgriff               | 6A019360   |
| 70                        |        |          | Knebel                  | 824710250X |
| 80                        |        |          | Knebel                  | 6A022453   |
| 90                        |        |          | Fuß                     | 2519500    |
| 100                       | GMBI   |          | Becken rostfreier Stahl | 2519901    |
| 140                       | ,GMBI  |          | Kappe                   | 2510890    |

GMBI=137200

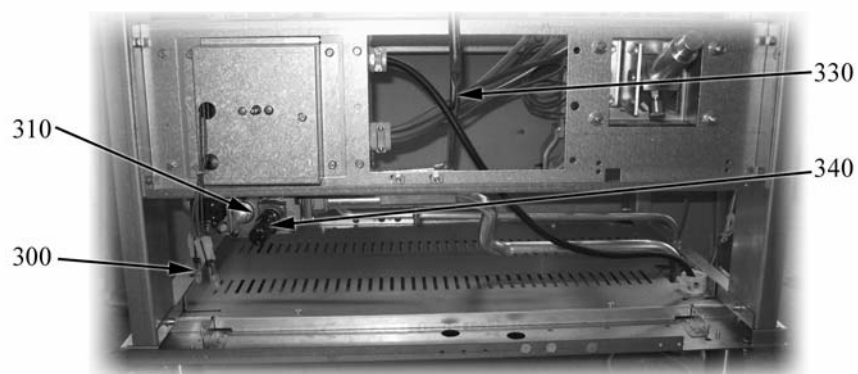
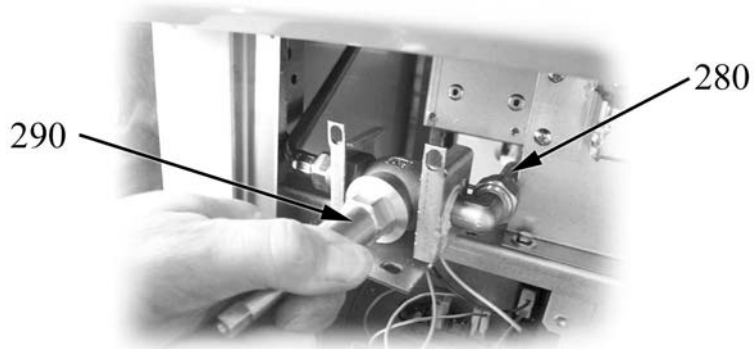
P=1/N/PE ~230V 50Hz



| ID                       | Modell | Spannung | Description    | P-code   |
|--------------------------|--------|----------|----------------|----------|
| <b>Module:Innenteile</b> |        |          |                |          |
| 190                      |        |          | Buchse         | 2934500  |
| 200                      |        |          |                | 2510545  |
| 210                      |        |          | Mikro-schalter | 6A039800 |
| 230                      |        |          | Hauptschalter  | 6A046000 |
| 240                      |        |          | Thermostat     | 6A049200 |
| 250                      |        |          | Haltebügel     | 6A045900 |

GMBI=137200

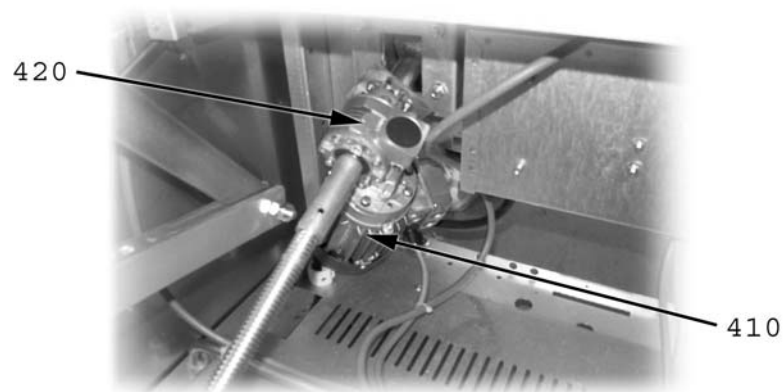
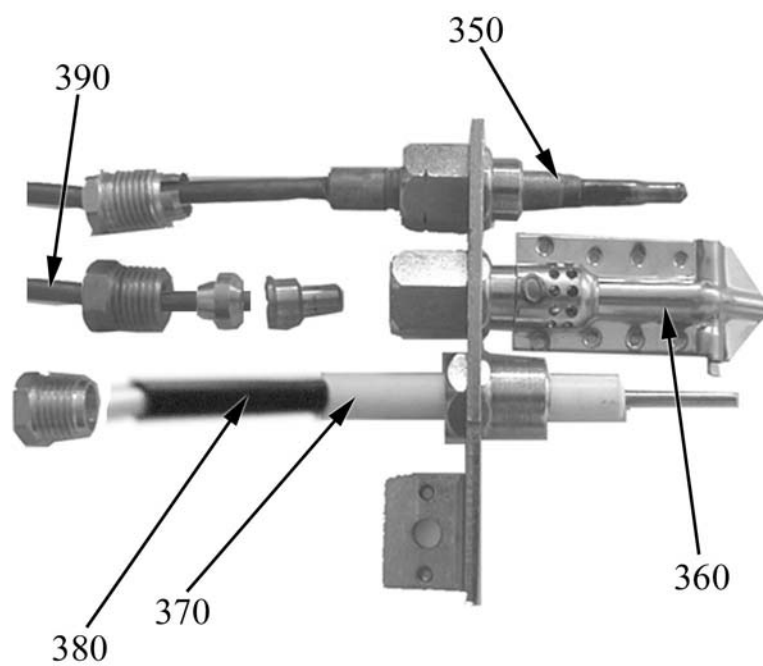
P=1/N/PE ~230V 50Hz



| ID                       | Modell | Spannung | Description   | P-code   |
|--------------------------|--------|----------|---------------|----------|
| <b>Module:Innenteile</b> |        |          |               |          |
| 260                      |        |          | Klemmleiste   | 6A036204 |
| 270                      |        |          | Transformator | 6A050100 |
| 280                      |        |          | leitung       | 2514540  |
| 290                      |        |          | Hahn          | 6A022440 |
| 300                      |        |          | Lampe         | 6A038506 |
| 310                      |        |          | Ventil        | 6A050010 |
| 330                      |        |          | leitung 12mm  | 2514575  |
| 340                      |        |          | Schaltknopf   | 6A050003 |

GMBI=137200

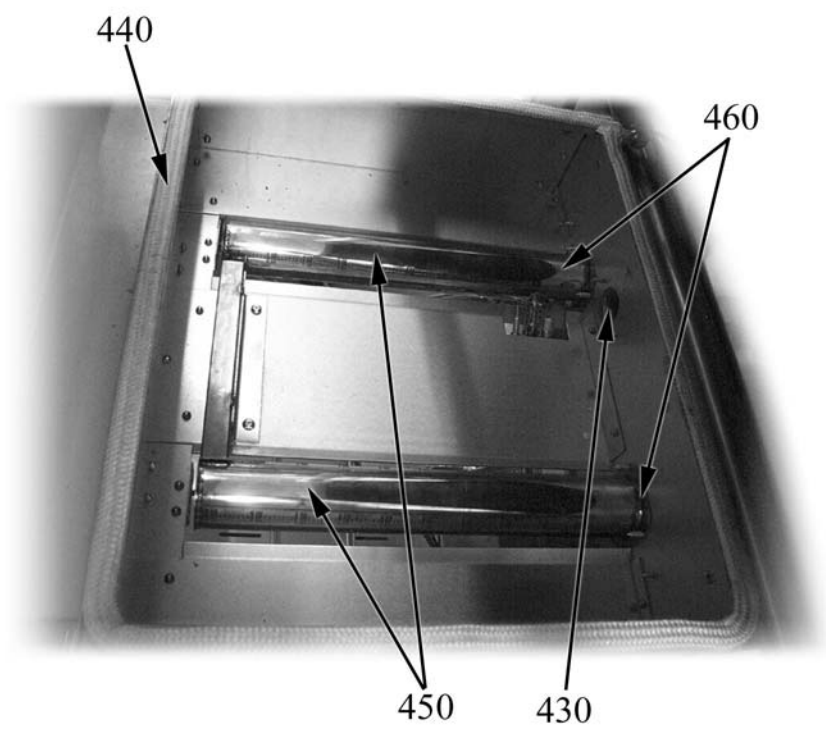
P=1/N/PE ~230V 50Hz



| ID                               | Modell | Spannung | Description        | P-code   |
|----------------------------------|--------|----------|--------------------|----------|
| <b>Module:Zündflammenbrenner</b> |        |          |                    |          |
| 350                              |        |          | Thermoelement      | 6A011900 |
| 360                              |        |          | Zündflammenbrenner | 6A013220 |
| 370                              |        |          | Kerze              | 6A013302 |
| 380                              |        |          | Kabel              | 6A041300 |
| 390                              |        |          | leitung 6mm        | 2514576  |
| 410                              | GMBI   |          | Motor              | 2510631  |
| 420                              | GMBI   |          | Reduzierstück      | 2510632  |

GMBI=137200

P=1/N/PE ~230V 50Hz



| ID                    | Modell | Spannung | Description      | P-code   |
|-----------------------|--------|----------|------------------|----------|
| <b>Module:brenner</b> |        |          |                  |          |
| 430                   |        |          | Glas             | 2519436  |
| 440                   |        |          | Isolierschnur    | 6A098400 |
| 450                   |        |          | Brenner          | 2510651  |
| 460                   |        |          | Bausatz Düsen IT | 2591720  |
|                       |        |          | Düse AL 130      |          |
|                       |        |          | Düse AL 175R     |          |
|                       |        |          | Düse AL 180R     |          |
| 460                   |        |          | Bausatz Düsen DE | 2591721  |
|                       |        |          | Düse AL 110      |          |
|                       |        |          | Düse AL 175R     |          |
|                       |        |          | Düse AL 180R     |          |
|                       |        |          | Düse AL 190R     |          |
| 460                   |        |          | Bausatz Düsen H  | 2591722  |
|                       |        |          | Düse AL 130      |          |
|                       |        |          | Düse AL 165R     |          |
|                       |        |          | Düse AL 190R     |          |

GMBI=137200

P=1/N/PE ~230V 50Hz