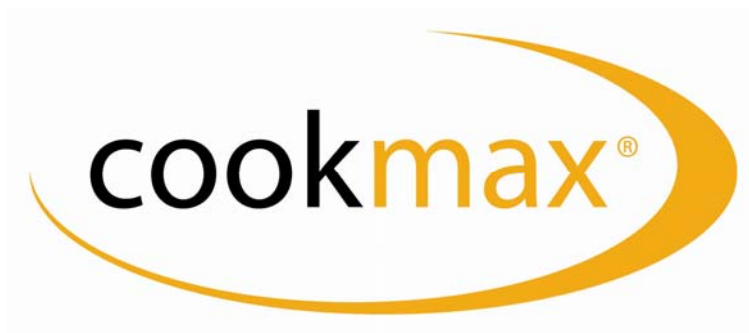




## **Heißluftöfen & Kombidämpfer Heißluftofen**

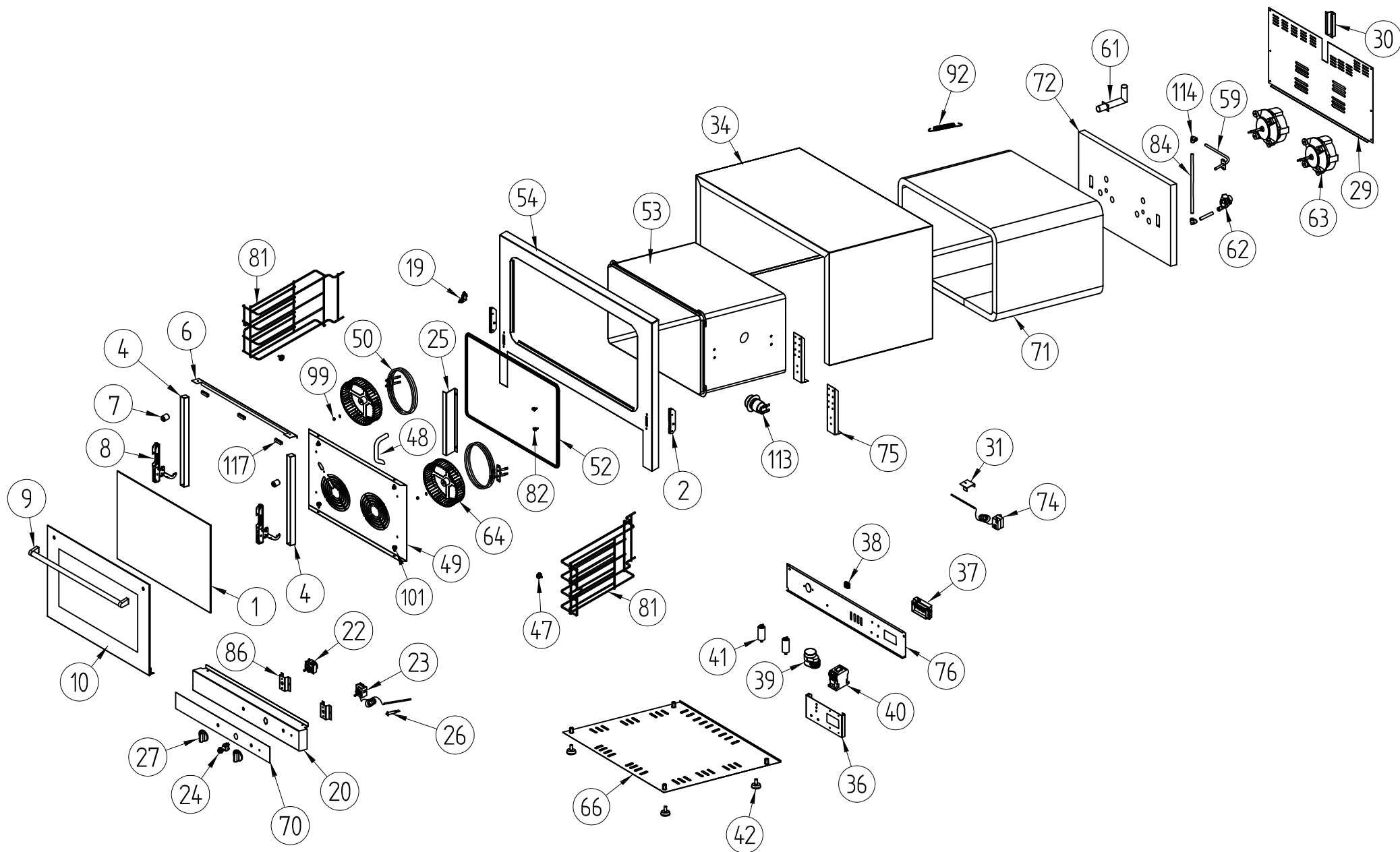
Artikel-Nr. 211024 (G824RU)

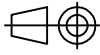
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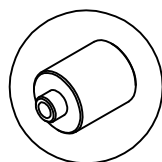
### **Explosionszeichnung / Ersatzteile**

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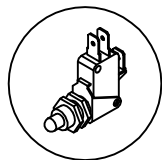
Bitte bei Ersatzteilbestellung immer Artikelnummer und Seriennummer mit angeben!



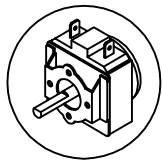
|         |   |           |       |                                                                                                                                                                                                         |                                                                                              |  |                                |                                |                        |  |
|---------|---|-----------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--|--------------------------------|--------------------------------|------------------------|--|
|         | 4 |           |       | TOLLERANZE: UNI 5307<br>da 1 a 6      ±0,08<br>da 6 a 18    ±0,12<br>da 18 a 50   ±0,18<br>da 50 a 80   ±0,23<br>da 80 a 120  ±0,27<br>da 120 a 250 ±0,33<br>da 250 a 400 ±0,42<br>da 400 a oltre ±0,50 | SCALA<br> |  | DENOMINAZIONE    ESPLOSO FORNO |                                | DISEGNATO:    CONTE R. |  |
|         | 3 |           |       |                                                                                                                                                                                                         |                                                                                              |  | MATERIALE    ..                | MODELLO    FORNO 824RU MECCAN. | VERIFICATO    ..       |  |
|         | 2 |           |       |                                                                                                                                                                                                         |                                                                                              |  | TRATTAMENTO    ..              | FILE    ESP30077-A             | DISEGNO    .....       |  |
|         | 1 |           |       |                                                                                                                                                                                                         |                                                                                              |  |                                |                                |                        |  |
| RELEASE |   | MODIFICHE | FIRMA |                                                                                                                                                                                                         | DATA<br>22/07/2011                                                                           |  |                                |                                |                        |  |



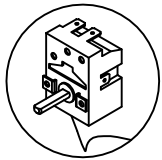
DETAIL 7



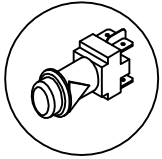
DETAIL 19



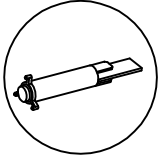
DETAIL 22



DETAIL 23



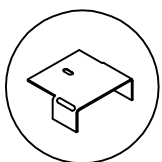
DETAIL 24



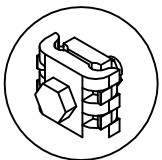
DETAIL 26



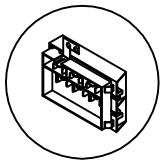
DETAIL 27



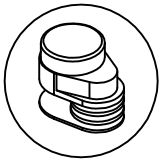
DETAIL 31



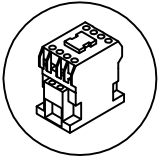
DETAIL 38



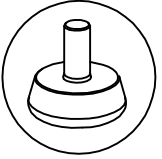
DETAIL 37



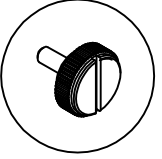
DETAIL 39



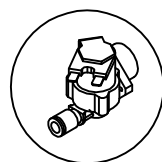
DETAIL 40



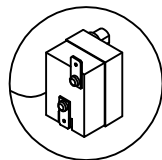
DETAIL 42



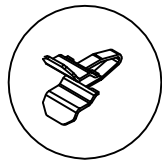
DETAIL 47



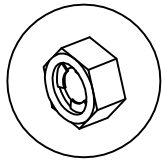
DETAIL 62



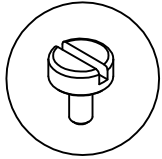
DETAIL 74



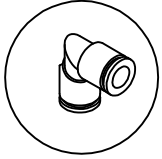
DETAIL 82



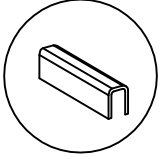
DETAIL 99



DETAIL 101



DETAIL 114



DETAIL 117

|         |  |           |                      |            |               |                           |                         |            |          |
|---------|--|-----------|----------------------|------------|---------------|---------------------------|-------------------------|------------|----------|
| 4       |  |           | TOLLERANZE: UNI 5307 | SCALA      | DENOMINAZIONE | PARTICOLARI ESPLOSO FORNO |                         | DISEGNATO: | CONTE R. |
| 3       |  |           | da 1 a 6 ±0,08       |            | MATERIALE     | ..                        | MODELLO                 | VERIFICATO | ..       |
| 2       |  |           | da 6 a 18 ±0,12      |            | TRATTAMENTO   | ...                       | FORNO 824RU MECCAN. BCE | DISEGNO    | .....    |
| 1       |  |           | da 18 a 50 ±0,18     | DATA       |               |                           |                         |            |          |
| RELEASE |  | MODIFICHE | da 50 a 80 ±0,23     | 22/07/2011 |               |                           |                         |            |          |
|         |  | FIRMA     | da 80 a 120 ±0,27    |            |               |                           |                         |            |          |
|         |  |           | da 120 a 250 ±0,33   |            |               |                           |                         |            |          |
|         |  |           | da 250 a 400 ±0,42   |            |               |                           |                         |            |          |
|         |  |           | da 400 a oltre ±0,50 |            |               |                           |                         |            |          |

SPARE PART LIST 211024

| CODE       | DESCRIPTION                                    | UM | Q    | N. DRAW |
|------------|------------------------------------------------|----|------|---------|
| VET30046   | INT. GLASS SP.6MM 824 TRASP TEMP               | PZ | 1    | 1       |
| 7424000002 | STAFFA CERNIERA 42009050                       | PZ | 2    | 2       |
| PRO30088   | LAT. PROF. DOOR OVEN 824/820/524/523 430       | PZ | 2    | 4       |
| PRO30087   | PROFILE INTERNAL GLASS DOOR                    | PZ | 1    | 6       |
| PER30007   | DOOR HINGE FE 37                               | PZ | 2    | 7       |
| CER30003   | HINGE OVEN 800 VTR SP6 41015100                | PZ | 2    | 8       |
| MAG30015   | HANDLE F 823/824 PIR INT 760                   | PZ | 1    | 9       |
| VET00045   | OVEN EXTERNAL GLASS-COMplete WITH HINGES       | PZ | 1    | 10      |
| PUL30004   | SWITCH 2 DADI ROLD VRSR21DA1AC26               | PZ | 1    | 19      |
| CRU60073   | CONTROL PANEL NEW                              | PZ | 1    | 20      |
| PRG30001   | TIMER 120' TM10911120                          | PZ | 1    | 22      |
| TER30003   | THER F L.1000 500/600/800/900 TM1518           | PZ | 1    | 23      |
| PUL30005   | PUL. SER.CM BIP NA/NA SUPP ELLITICO 80693      | PZ | 1    | 24      |
| SUP30111   | SUPP. DIV VEN. 824 430                         | PZ | 1    | 25      |
| IND30002   | RED LIGHT                                      | PZ | 1    | 26      |
| MAN30014   | KNOB OVEN FENOL NICHEL BLACK                   | PZ | 2    | 27      |
| FON30072   | BACK SUP. SIDE 824 LAM ZIN                     | PZ | 1    | 29      |
| FON30071   | BACK OUT HUMID. 824/823/524/523 FEZN           | PZ | 1    | 30      |
| PIA30037   | SUPPORT BULB THERMOSTAT F824 430               | PZ | 1    | 31      |
| FIA30042   | LATERAL SIDE OVEN 824 430 SB 2B                | PZ | 1    | 34      |
| SUP30113   | SUPPORT FOR TEL INVERTER COND 824, 823         | PZ | 1    | 36      |
| MOR30002   | THERMINAL BLOCK PA223 MOD. 800-934-936         | PZ | 1    | 37      |
| MOR30001   | THERMINAL BLOCK 6-16 MMQ(EQUIP)                | PZ | 1    | 38      |
| PRG30005   | PROGRAM.                                       | PZ | 1    | 39      |
| TEL30002   | SWITCH X FORNI 25A                             | PZ | 1    | 40      |
| CON30001   | COND. 2,5 MF 450V 834-833-900                  | PZ | 2    | 41      |
| PIE30001   | FOOT M10 500-600-800                           | PZ | 4    | 42      |
| VIT30001   | SCREW                                          | PZ | 2    | 47      |
| TUB30006   | TUBE HUMIDIF.MOTOR COVERIX304 934/936          | PZ | 1    | 48      |
| DEF30022   | MOTOR COVER 824 430 LUC                        | PZ | 1    | 49      |
| RES30010   | HEATING ELEMENT 3000 WATT 200                  | PZ | 2    | 50      |
| GUA30002   | GASKET MOD.500/600/800/900                     | MT | 2,08 | 52      |
| MUF30018   | COOKING CHAMBER 824 430PVC LUC                 | PZ | 1    | 53      |
| FAC30021   | FACE NEW                                       | PZ | 1    | 54      |
| TUB30026   | TUBE HUMIDIF. NV IX304 936/934/910             | PZ | 1    | 59      |
| TUB30036   | TUBE OUT HUM. 824 304                          | PZ | 1    | 61      |
| ELE30004   | ELECTRIC VALVE J-G COD159174240V               | PZ | 1    | 62      |
| MOT30006   | MOTOR M.E.MFC80-A_H25 75W K02861-1-K0+COND.2   | PZ | 2    | 63      |
| VEN30003   | FAN V200X43 UN F8 S 40PALE 304 2 BUG           | PZ | 2    | 64      |
| FON30073   | BACK SUPPORT FEET 824/823 LAM ZIN              | PZ | 1    | 66      |
| FRO30165   | FRONTAL P.                                     | PZ | 1    | 70      |
| LAN30007   | INSULATION                                     | PZ | 1    | 71      |
| LAN30005   | IBSULATION LOW 800/904 E.2000(UT.X LAN30010    | PZ | 1    | 72      |
| TER30010   | SECURITY THERMOSTAT.CAP.IX 900MM VGS670MM      | PZ | 1    | 74      |
| SUP30112   | SUPP BACK COOKING CHAMBER 824/823/524/523 FEZN | PZ | 2    | 75      |
| FON30070   | BACK LOWER SIDE 824,823,820 LAM ZIN            | PZ | 1    | 76      |
| GRI30031   | LATER. GRID PAST.824 FE 37 CROM                | PZ | 2    | 81      |
| PIA30014   | SUPPORT DOOR BULB F.3,5 500-600-800            | PZ | 2    | 82      |
| TUB30028   | TUBE RILSAN PA 11 6X8MM. ROT.100MT             | MT | 0,8  | 84      |
| SUP30060   | SUPP.COM. FOR OVEN FE ZN                       | PZ | 2    | 86      |
| MOL30001   | SPRING                                         | PZ | 10   | 92      |
| DAD30005   | DADO M5 AUTOFRENANTE DAX IN AISI 304           | PZ | 2    | 99      |
| VIT30042   | SCREW M5                                       | PZ | 6    | 101     |
| LAM30004   | LAMP-ALG G9,40W,GUA SIL 77208+VTR NOR          | PZ | 2    | 113     |
| RAC30003   | RACC. DA 8 A 90° R61680 ART 355 P8             | PZ | 2    | 114     |
| GUA30004   | GASKET MAT.3812 SUP. GLASS                     | MT | 0,12 | 117     |