

RIQ 2 SERIES

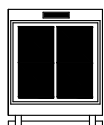
SENZA FORNO
WITHOUT OVEN



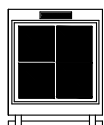
IP 44

- PROGETTAZIONE PER ESCLUSIVO IMPIEGO NAVALE
- GRADO DI PROTEZIONE IP44
- COSTRUZIONE ESTREMAMENTE ROBUSTA
- FACILITA' DI MANUTENZIONE
- FACILMENTE PULIBILE
- SMONTABILE PER INSERIMENTO A BORDO
- TOP, RIVESTIMENTO, PIEDI IN ACCIAIO INOX AISI 304
- SUPPORTO PARTICOLARMENTE ROBUSTO CON RIPIANO E ANTIROLLIO TUBOLARE SALDATO
- CAVI PER ALTA TEMPERATURA
- PIANO SPESSORE 2 mm INTERAMENTE SALDATO IN ACCIAIO INOX AISI 304
- STAZZE ANTIROLLIO REGOLABILI E SMONTABILI IN ACCIAIO INOX
- PIEDI FLANGIATI E REGOLABILI PER FISSAGGIO A PONTE IN ACCIAIO INOX AISI 304
- PIASTRE CON RESISTENZE ESTRAIBILI, CON 40 mm DI ISOLANTE
- ALIMENTAZIONE VOLT 115/3/60 - 208/3/50-60 - 230/3/50-60 - 400/3/50 - 415/3/50-60 - 440/3/60 - 460/3/50-60 - 480/3/60
- ALTRI VOLTAGGI A RICHIESTA
- COMBINAZIONI TOP E ULTERIORI INFORMAZIONI VEDI RETRO
- EXCLUSIVELY PROJECTED FOR MARINE USE
- PROTECTION DEGREE IP44
- EXTREMELY STRONG CONSTRUCTION
- QUICK AND EASY MAINTENANCE
- EASY CLEANING
- DEMOUNTABLE FOR INSTALLATION ON BOARD
- AISI 304 S.S. TOP, EXTERNAL COVERING, FEET
- UNDERNEATH HEAVY DUTY STAND WITH WELDED SHELF AND TUBULAR ANTIROLLING BAR
- HIGH TEMPERATURE CABLE
- AISI 304 STAINLESS STEEL 2 mm THICKNESS TOP ENTIRELY WELDED
- ADJUSTABLE AND REMOVABLE STAINLESS STEEL ANTIROLLING BARS
- FLANGED AND ADJUSTABLE FEET FOR FIXING ON DECK AISI 304 STAINLESS STEEL
- PLATE HEATING ELEMENT REMOVABLE, WITH 40 mm INSULATION
- RATED VOLTAGE VOLT 115/3/60 - 208/3/50-60 - 230/3/50-60 - 400/3/50 - 415/3/50-60 - 440/3/60 - 460/3/50-60 - 480/3/60
- OTHER VOLTAGE ON REQUEST
- TOP COMBINATION AND MORE INFORMATION SEE OVERLEAF

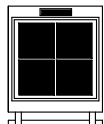
ESEMPI DI COMBINAZIONI TOP – TOP COMBINATIONS EXAMPLE



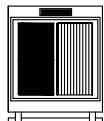
RIQ-20
2 PIASTRE – HOT PLATES 300x610 mm
POTENZA TOTALE – TOTAL POWER Kw 9,6



RIQ23-20
2 PIASTRE – HOT PLATES 300x300 mm
1 PIASTRA – HOT PLATE 300x610 mm
POTENZA TOTALE – TOTAL POWER Kw 9,6

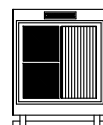


RIQ43-20
4 PIASTRE – HOT PLATES 300x300 mm
POTENZA TOTALE – TOTAL POWER Kw 9,6

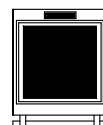


RIQ-201
1 PIASTRA – HOT PLATE 300x610 mm
1 BISTECCHIERA RIGATA 300x610 mm
GROOVED GRIDDLE 300x610 mm
POTENZA TOTALE – TOTAL POWER Kw 9,6

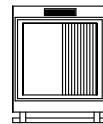
RIQ23-201
2 PIASTRE – HOT PLATES 300x300 mm
1 BISTECCHIERA RIGATA 300x610 mm
GROOVED GRIDDLE 300x610 mm
POTENZA TOTALE – TOTAL POWER Kw 9,6



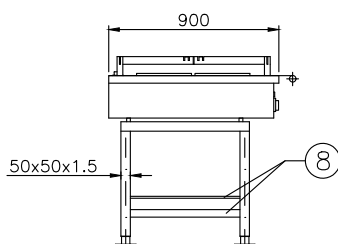
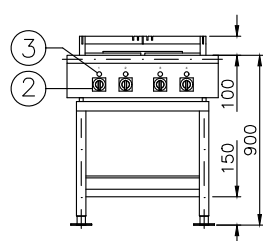
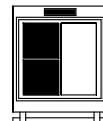
RIQ6-20
1 PIASTRA – HOT PLATE 600x610 mm
POTENZA TOTALE – TOTAL POWER Kw 9,6



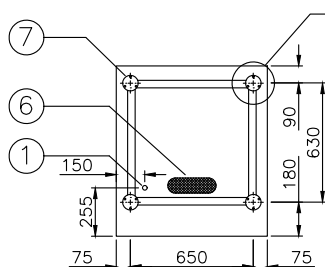
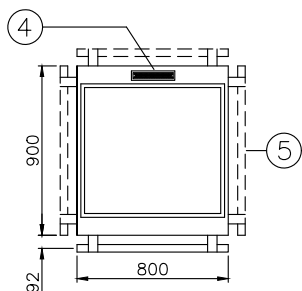
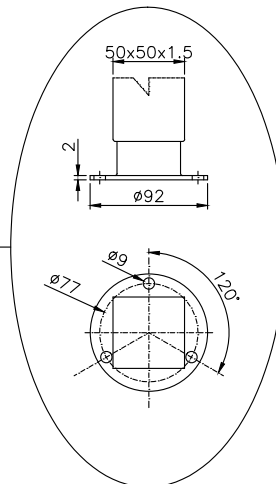
RIQ-206RL
1 BISTECCHIERA LISCIA/RIGATA 600x610 mm
SMOOTH/GROOVED GRIDDLE 600x610 mm
POTENZA TOTALE – TOTAL POWER Kw 9,6



RIQ23-20L
2 PIASTRE – HOT PLATES 300x300 mm
1 BISTECCHIERA LISCIA 300x610 mm
SMOOTH GRIDDLE 300x610 mm
POTENZA TOTALE – TOTAL POWER Kw 9,6



**PARTICOLARE PIEDE
FOOT DETAIL**



1 PASSAGGI STAGNI PER CAVI ELETTRICI
CORD CONNECTORS

2 COMMUTATORI PIASTRE*
PLATES DELTA-STAR SWITCHES*

3 LAMPADA SPIA
PILOT LAMP

4 GRIGLIA DI AEREAZIONE TOP
TOP VENTILATION GRID

5 CORRIMANO LATERALE E POST. (A RICHIESTA CON EXTRA COSTO) *
REAR AND SIDE HAND RAIL (ON REQUEST WITH EXTRA COST) *

6 GRIGLIA DI AEREAZIONE FONDO
BOTTOM VENTILATION GRID

7 POSIZIONE PER FISSAGGIO PIEDI
FEET FIXING POSITION

8 PIANO SOTTOSTANTE CON ANTIROLLIO TUBOLARE
UNDERNEATH SHELF WITH TUBULAR ANTIROLLING BAR
- GRADO DI PROTEZIONE IP44
PROTECTION DEGREE IP44

* LA QUANTITA' DEI COMMUTATORI VARIA SECONDO I MODELLI
* QUANTITY OF DELTA STAR WILL BE ACCORDING TO THE MODEL

- ALTRE COMBINAZIONI TOP A RICHIESTA
OTHER TOP COMBINATIONS ON REQUEST

PIASTRE DISPONIBILI PER TOP – AVAILABLE PLATES FOR RANGE TOP

PIASTRA – HOT PLATE
mm 300X300 kW 2,4

PIASTRA – HOT PLATE
mm 300X610 kW 4,8

PIASTRA – HOT PLATE
mm 600X610 kW 4,8x2

BISTECCHIERA LISCIA – SMOOTH GRIDDLE **
mm 300X610 kW 4,8

BISTECCHIERA RIGATA – GROOVED GRIDDLE **
mm 300X610 kW 4,8

BISTECCHIERA LISCIA – SMOOTH GRIDDLE **
mm 600X610 kW 4,8x2

BISTECCHIERA RIGATA – GROOVED GRIDDLE **
mm 600X610 kW 4,8x2

BISTECCHIERA LISCIA/RIGATA **
SMOOTH/GROOVED GRIDDLE **
mm 600X610 kW 4,8x2

**PIASTRE BISTECCHIERE INOX
**STAINLESS STEEL GRIDDLES

BARATTA S.R.L.

Via del Brentino

55054 Massarosa - LU - ITALIA

Tel. +39 0584 941766 - 31349 | Telefax +39 0584 962577

E-mail: info@baratta-kitchens.com

www.baratta-kitchens.com

Le caratteristiche riportate su questa tavola sono date senza impegno.
Il costruttore si riserva il diritto di modificarle senza preavviso.

The manufacturer reserves the right to change materials or specifications
without notice in order to improve products.

CUCINA ELETTRICA PER BORDO

MARINE ELECTRIC RANGE

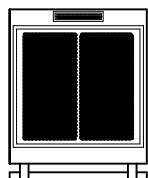
RIQ 2 SERIES

CON FORNO
WITH OVEN



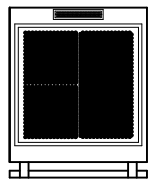
- **PROGETTAZIONE PER ESCLUSIVO IMPIEGO NAVALE**
- **GRADO DI PROTEZIONE IP44**
- COSTRUZIONE ESTREMAMENTE ROBUSTA
- FACILITA' DI MANUTENZIONE
- FACILMENTE PULIBILE
- TOP, RIVESTIMENTO, PIEDI IN ACCIAIO INOX AISI 304
- FORNO, TERMOSTATO PER CONTROLLO TEMPERATURA RISCALDAMENTO CAMERA A MEZZO RESISTENZE CORAZZATE POSTE SUL CIELO E SOTTO LA SUOLA, COMANDATE DA TERMOSTATO CON REGOLAZIONE INDIPENDENTE TRAMITE INTERRUTTORI CORREDATI DI SPIE
- PORTINA ISOLATA TERMICAMENTE
- CAVI SPECIALI PER FORNI E PIASTRE PER ALTA TEMPERATURA
- PIANO SPESSORE 2 mm INTERAMENTE SALDATO IN ACCIAIO INOX AISI 304
- PIEDI FLANGIATI E REGOLABILI PER FISSAGGIO A PONTE IN ACCIAIO INOX AISI 304
- PIASTRE CON RESISTENZE ESTRAIBILI
- FORNO ESTRAIBILE kW 4,8
- ALIMENTAZIONE VOLT 230/3/50-60 - 400/3/50 - 415/3/50-60 - 440/3/60 - 480/3/60
- ALTRI VOLTAGGI A RICHIESTA
- FORNO CON GRIGLIA GASTRO-NORM 2/1 INCLUSA
- PER MAGGIORI INFORMAZIONI VEDERE RETRO
- **EXCLUSIVELY PROJECTED FOR MARINE USE**
- **PROTECTION DEGREE IP44**
- EXTREMELY STRONG CONSTRUCTION
- QUICK AND EASY MAINTENANCE
- EASY CLEANING
- AISI 304 S.S. TOP, OVEN, EXTERNAL COVERING, FEET
- OVEN, THERMOSTAT TEMPERATURE CONTROL HEATING COOKING CHAMBER BY ARMoured HEATING ELEMENTS FIXED ON THE SKY AND UNDER OVEN BASE OPERATED BY THERMOSTAT WITH INDEPENDENT REGULATION THROUGH SWITCHES EQUIPPED WITH PILOT LAMP
- INSULATED DOOR
- PLATES AND OVEN SPECIAL CABLE HIGH TEMPERATURE
- AISI 304 STAINLESS STEEL 2 mm THICKNESS TOP ENTIRELY WELDED
- FLANGED AND ADJUSTABLE FEET FOR FIXING ON DECK AISI 304 STAINLESS STEEL
- PLATE HEATING ELEMENT REMOVABLE
- PULL OUT OVEN kW 4,8
- RATED VOLTAGE: VOLTS 230/3/50-60 - 400/3/50 - 415/3/50-60 - 440/3/60 - 480/3/60
- OTHER VOLTAGE ON REQUEST
- OVEN WITH GASTRO-NORM GRID 2/1 INCLUDED
- FOR MORE INFORMATION SEE OVERLEAF

COMBINAZIONI TOP DISPONIBILI – TOP COMBINATIONS AVAILABLE



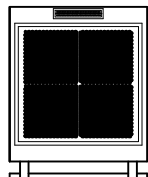
RIQ-21

2 PIASTRE – 2 HOT PLATES 300x610 mm
1 FORNO – 1 OVEN 540x700x300h mm
POTENZA TOTALE – TOTAL POWER Kw 14,4



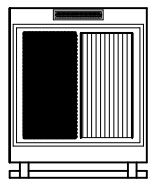
RIQ23-21

2 PIASTRE – 2 HOT PLATES 300x300 mm
1 PIASTRA – 1 HOT PLATE 300x610 mm
1 FORNO – 1 OVEN 540x700x300h mm
POTENZA TOTALE – TOTAL POWER Kw 14,4



RIQ43-21

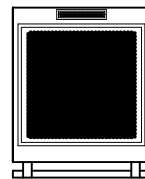
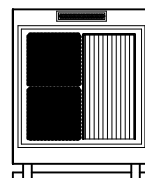
4 PIASTRE – 4 HOT PLATES 300x300 mm
1 FORNO – 1 OVEN 540x700x300h mm
POTENZA TOTALE – TOTAL POWER Kw 14,4



RIQ-211

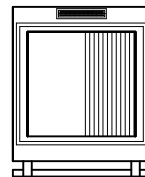
1 PIASTRA – 1 HOT PLATE 300x610 mm
1 BIST. RIGATA – 1 GROOVED GRIDDLE 300x610 mm
1 FORNO – 1 OVEN 540x700x300h mm
POTENZA TOTALE – TOTAL POWER Kw 14,4

RIQ23-211
2 PIASTRE – 2 HOT PLATES 300x300 mm
1 BIST. RIGATA – 1 GROOVED GRIDDLE 300x610 mm
1 FORNO – 1 OVEN 540x700x300h mm
POTENZA TOTALE – TOTAL POWER Kw 14,4



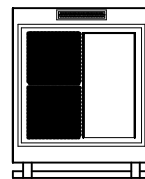
RIQ6-21

1 PIASTRA – 1 HOT PLATE 600x610 mm
1 FORNO – 1 OVEN 540x700x300h mm
POTENZA TOTALE – TOTAL POWER Kw 14,4



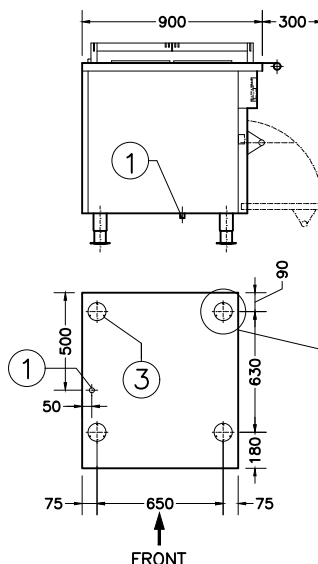
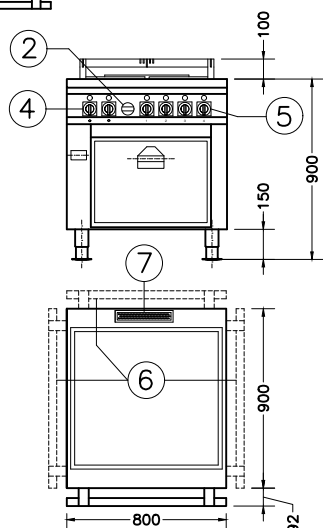
RIQ-216RL

1 BIST. LISCIA – 1 SMOOTH GRIDDLE 600x610 mm
1 BIST. RIGATA – 1 GROOVED GRIDDLE 600x610 mm
1 FORNO – 1 OVEN 540x700x300h mm
POTENZA TOTALE – TOTAL POWER Kw 14,4

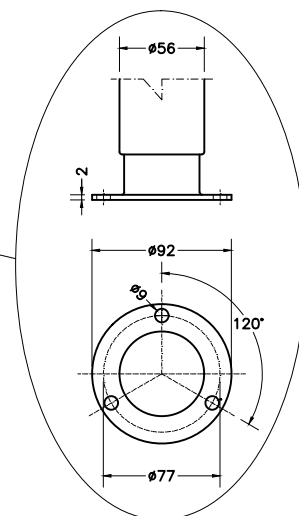


RIQ23-21L

2 PIASTRE – 2 HOT PLATES 300x300 mm
1 BIST. LISCIA – 1 SMOOTH GRIDDLE 300x610 mm
1 FORNO – 1 OVEN 540x700x300h mm
POTENZA TOTALE – TOTAL POWER Kw 14,4



PARTICOLARE PIEDE
FOOT DETAIL



1 PASSA CAVO
CORD CONNECTORS

2 TERMOSTATO FORNO
OVEN THERMOSTAT

3 POSIZIONE PER FISSAGGIO PIEDI
FEET FIXING POSITION

4 INTERRUTTORI FORNO
OVEN SWITCHES

5 COMMUTATORI PIASTRE*
PLATES DELTA-STAR SWITCHES*

6 CORRIMANO PERIMETRALE (SU RICHIESTA CON EXTRA COSTO)
PERIMETRAL HAND RAIL (ON REQUEST WITH EXTRA COST)

7 GRIGLIA DI VENTILAZIONE
VENTILATION GRID

- ALTRE COMBINAZIONI TOP A RICHIESTA
- OTHER TOP COMBINATIONS ON REQUEST

*LA QUANTITA' DEI COMMUTATORI VARIA SECONDO I MODELLI
*QUANTITY OF DELTA-STAR SWITCHES WILL BE ACCORDING TO THE MODEL

PIASTRE DISPONIBILI PER TOP – AVAILABLE PLATE FOR RANGE TOP

HOT PLATE
MM 300X300 kW 2,4

SMOOTH GRIDDLE**
MM 300X610 kW 4,8

GROOVED GRIDDLE**
MM 600X610 kW 4,8x2

HOT PLATE
MM 300X610 kW 4,8

GROOVED GRIDDLE**
MM 300X610 kW 4,8

SMOOTH/GROOVED GRIDDLE**
MM 600X610 kW 4,8x2

HOT PLATE
MM 600X610 kW 4,8x2

SMOOTH GRIDDLE**
MM 600X610 kW 4,8x2

**PIASTRE BISTECCHIERE INOX
**STAINLESS STEEL GRIDDLES

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