

M&R GASTRO SERVICE · REVISION 1.0

Technisches Servicedossier

Stikken-/Rotationsofen – Edelstahl Konvektions-Rotationsofen

– 10×(40×60) – 990×1160×2254 mm

Nur für qualifiziertes Servicepersonal. Vor Arbeiten alle Energiequellen trennen, sichern und die Spannungsfreiheit prüfen.

Geltungsbereich: MRG.GDKF-10 · MRG.GDKF-10-B

01

Servicehinweise

- Explosionszeichnungen und Ersatzteilliste sind im Abschnitt I (Spare Part List – Exploding Drawings) enthalten.
- Elektrischer Schaltplan bzw. Schema ist im Abschnitt J (Electric Circuit Schema) enthalten.

EXPLODED VIEW

Yes

WIRING

Yes

PARTS LIST

Yes

VISUAL PAGES

5

Installation, Anschluss, Wartung und Reparaturen dürfen nur durch qualifiziertes Fachpersonal erfolgen.

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Dossier technique service

Four rotatif Stikken/rotation – Four rotatif à convection en acier inoxydable – 10×(40×60) – 990×1160×2254 mm

Réservé au personnel technique qualifié. Avant toute intervention, couper, condamner et vérifier l'absence de toute énergie.

Champ d'application: MRG.GDKF-10 · MRG.GDKF-10-B

01

Notes de service

- Les dessins explosés et la liste des pièces de rechange figurent à la section I (Spare Part List – Exploding Drawings).
- Le schéma électrique est fourni à la section J (Electric Circuit Schema).

EXPLODED VIEW

Yes

WIRING

Yes

PARTS LIST

Yes

VISUAL PAGES

5

L'installation, le raccordement, l'entretien et les réparations doivent être réalisés par du personnel qualifié.

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Dossier tecnico di assistenza

Forno rotante Stikken/rotazione – Forno rotante a convezione in acciaio inox – 10×(40×60) – 990×1160×2254 mm

Riservato al personale tecnico qualificato. Prima di ogni intervento scollegare, bloccare e verificare l'assenza di tutte le fonti di energia.

Campo di applicazione: MRG.GDKF-10 · MRG.GDKF-10-B

01

Note di assistenza

- I disegni esplosi e l'elenco dei ricambi sono nella Sezione I (Spare Part List – Exploding Drawings).
- Lo schema elettrico è fornito nella Sezione J (Electric Circuit Schema).

EXPLODED VIEW

Yes

WIRING

Yes

PARTS LIST

Yes

VISUAL PAGES

5

Installazione, collegamento, manutenzione e riparazioni devono essere eseguiti esclusivamente da personale qualificato.

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Technical service dossier

Stikken-/rotary oven – Stainless convection rotary oven – 10×(40×60) – 990×1160×2254 mm

For qualified service personnel only. Before work, isolate, lock out and verify all energy sources are absent.

Scope: MRG.GDKF-10 · MRG.GDKF-10-B

01

Service notes

- Exploded drawings and spare parts list are provided in Section I (Spare Part List – Exploding Drawings).
- Electric circuit schema is provided in Section J (Electric Circuit Schema).

EXPLODED VIEW

Yes

WIRING

Yes

PARTS LIST

Yes

VISUAL PAGES

5

Installation, connection, maintenance and repairs must only be carried out by qualified personnel.

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MRG.GDKF-10 · MRG.GDKF-10-B

Verified technical reference

01 EXPLODED P2

CONVECTION ROTARY OVEN (GAS)

A GENERAL INFORMATION

Before installing the appliance, read operation and maintenance instructions carefully. Wrong installation and part changing may damage the product or may cause injury on people. These are not in our company's responsibility to damage the appliance intentionally, negligence, detriments because of disobeying instructions and regulations, wrong connections. Unauthorized intervention to appliance invalidates the warranty.

1. This instruction manual should be kept in a safe place for future reference.
2. Installation should be made in accordance with ordinances and security rules of that country by a qualified service personnel.
3. This appliance has to be used by trained person.
4. Please turn off the appliance immediately in the event of malfunction or failure. The appliance should be repaired only by authorized service personnel. Please demand original spare part.

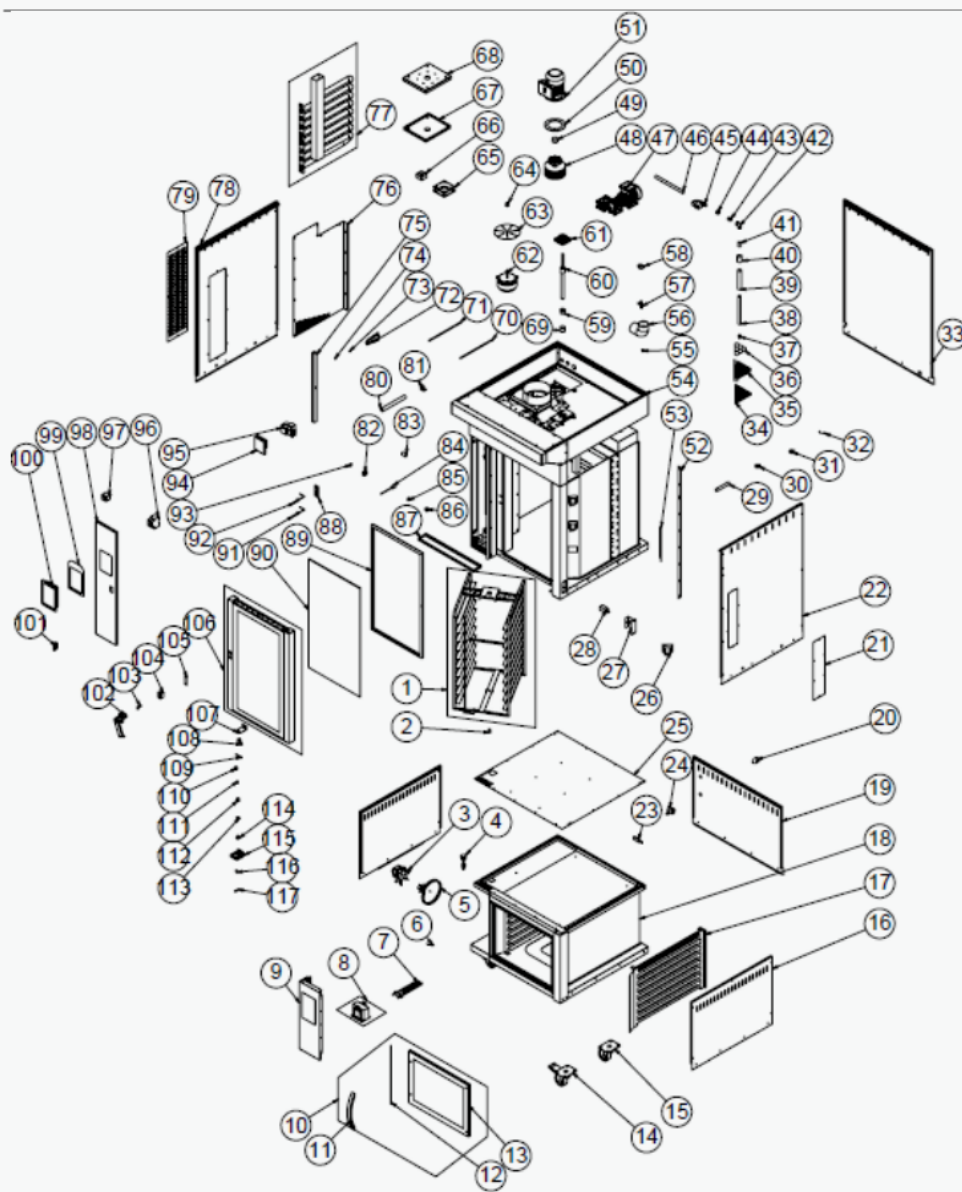
MRG.GDKF-10 · MRG.GDKF-10-B

Verified technical reference

02 EXPLODED P18

CONVECTION ROTARY OVEN (GAS)

I SPARE PART LIST- EXPLODING DRAWINGS



MRG.GDKF-10 · MRG.GDKF-10-B

Verified technical reference

03 EXPLODED P19

CONVECTION ROTARY OVEN (GAS)

I SPARE PART LIST- EXPLODING DRAWINGS

PRODUC CODE: GDKF-10/10B		
NO	PRODUCT NAME	P.CODE
1	SHELF	ARA-KNX.KFR-0036
2	LOWER CENTERING PIN	YTL-KNX.KFR-KS-0073
3	FAN MOTOR	M.ELK-MTR-FMT-004
4	WATER LEVEL FLOAT	M.TES-SMD-001
5	1500W-220V RESISTANCE	M.ELK-RZS-BRU-KFR-011
6	CENSOR	M.ELK-EDM-ETR-004
7	2000W-220V RESISTANCE	M.ELK-RZS-BRU-KFR-012
8	ELECTRIC PANEL	M.ELK-AKE-GDKF-001
9	FRONT PANEL LEATHER	YSC-KNX.KFR-LZ-0322
10	COVER	ARA-KNX.KFR-0031
11	HANDLE-310 MM	M.AKS-KLP-END-001
12	COVER SHAFT	YTL-KNX.KFR-KS-0067
13	647*485*6MM GLASS	M.CAM-BTMP-009
14	DRUNK WHEEL	JP.M.AKS-TKR-PSF-005
15	DRUNK WHEEL	JP.M.AKS-TKR-PS-004
16	SIDE SHEET	YSC-KNX.KFR-PN-0582
17	SHELF SHEET METAL	YSC-KNX.KFR-LZ-0318
18	CHASSIS	-
19	BACK SHEET METAL	YSC-KNX.KFR-PN-0583
20	32*2MM ELBOW	M.MEK-TES-INX-005
21	COVER SHEET	YSC-KNX.KFR-PN-0548
22	SIDE BODY SHEET	YSC-KNX.KFR-PN-0544
23	1/2 FILTER	M.MEK-TES-FLT-001
24	VALVE ES180/88 0.02/1MPa 0.2/10 BAR 50-60HZ	M.TES-SU-VTL-001
25	TOP SHEET	YSC-KNX.KFR-PN-0585
26	LAMP	JP.M.ELK-LMB-AMP-002
27	CONEXION SHEET	YSC-KNX.KFR-LZ-0271
28	16 AC 240V 1-6KW SWITCH	M.ELK-SWC-EMAS-003
29	DRAIN PIPE	YBR-KNX.KFR-KS-0039
30	PG-16 CABLE FITTING	JP.M.ELK-RKR-PLS-001
31	PG-11 CABLE FITTING	M.ELK-RKR-PLS-003
32	CENSOR	M.ELK-SNS-EDKF-001
33	REAR BODY SHEET	YSC-KNX.KFR-PN-0620
34	FILTER SHEET	YSC-KNX.KFR-PN-0591
35	DRINKER SHEET METAL	YSC-KNX.KFR-LZ-0308
36	BALL Ø31.75mm	M.MUH-022

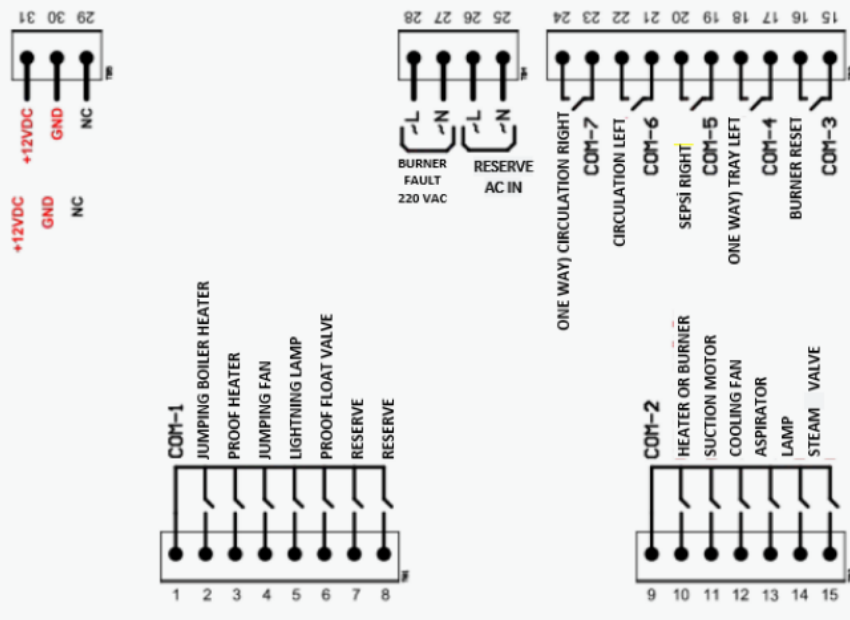
MRG.GDKF-10 · MRG.GDKF-10-B

Verified technical reference

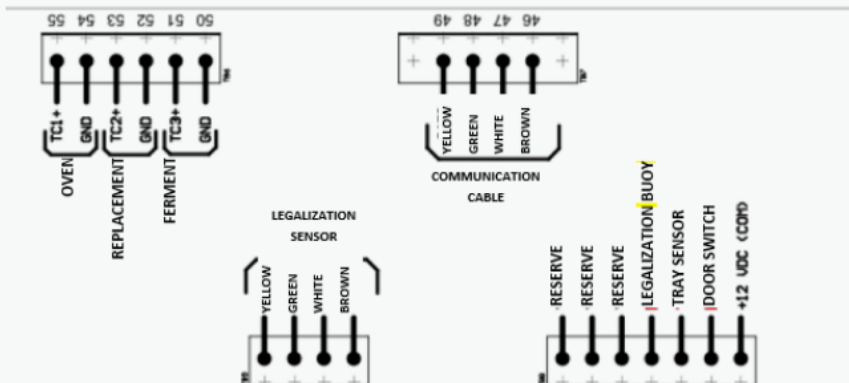
04 WIRING P22

CONVECTION ROTARY OVEN (GAS)

J ELECTRIC CIRCUIT SCHEMA



TOP CARD



MRG.GDKF-10 · MRG.GDKF-10-B

Verified technical reference

05 WIRING P23

CONVECTION ROTARY OVEN (GAS)

J ELECTRIC CIRCUIT SCHEMA

