

M&R GASTRO SERVICE · REVISION 1.0

Technisches Servicedossier

Gas-Pizzaöfen, zweilagig, Ø 300 mm (Modelle MRG.4+4G, MRG.6+6G, MRG.9+9G)

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

Geltungsbereich: MRG.4+4G · MRG.6+6G · MRG.9+9G

01

Servicehinweise

- Werksauslieferung erfolgt für Erdgas (NG); Umrüstung auf LPG: Injektoren durch autorisierten Kundendienst gemäß Tabelle in Abschnitt G wechseln.
- Zum Einstellen der Gasmenge die gelbe Stelle am Gasblock drehen; Richtung (-) reduziert die Gasmenge.
- Gasanschlüsse am Gehäuse sind mit 'G' markiert; Nach Anschluss auf Dichtheit prüfen.

EXPLODED VIEW

Yes

WIRING

Yes

PARTS LIST

Yes

VISUAL PAGES

4

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

M&R Gastro Service

shop@mr-gastro.ch · +41 58 668 69 69

+41 58 668 69 69

M&R GASTRO SERVICE · REVISION 1.0

Dossier technique service

Fours à pizza à gaz, double étage, Ø 300 mm (modèles MRG.4+4G, MRG.6+6G, MRG.9+9G)

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

Champ d'application: MRG.4+4G · MRG.6+6G · MRG.9+9G

01

Notes de service

- Les fours sont expédiés d'usine pour gaz naturel (GN) ; pour le GPL, les injecteurs doivent être remplacés par un service agréé selon le tableau de la section G.
- Pour augmenter/diminuer le gaz, tourner la partie jaune sur le bloc gaz ; tourner en direction (-) réduit le gaz.
- Les entrées de gaz sur le boîtier sont marquées 'G' ; vérifier l'étanchéité après raccordement.

EXPLODED VIEW

Yes

WIRING

Yes

PARTS LIST

Yes

VISUAL PAGES

4

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

M&R Gastro Service

shop@mr-gastro.ch · +41 58 668 69 69

+41 58 668 69 69

M&R GASTRO SERVICE · REVISION 1.0

Dossier tecnico di assistenza

Forni per pizza a gas, a due livelli, Ø 300 mm (modelli MRG.4+4G, MRG.6+6G, MRG.9+9G)

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.4+4G · MRG.6+6G · MRG.9+9G

01

Note di assistenza

- La spedizione di fabbrica è per gas naturale (GN); per funzionare a GPL gli iniettori devono essere cambiati dal servizio autorizzato secondo la tabella della sezione G.
- Regolare la quantità di gas ruotando la parte gialla sul blocco gas; se ruotata verso (-) il gas si riduce.
- Gli ingressi gas sull'involucro sono contrassegnati con 'G'; verificare la tenuta dopo il collegamento.

EXPLODED VIEW

Yes

WIRING

Yes

PARTS LIST

Yes

VISUAL PAGES

4

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

M&R Gastro Service

shop@mr-gastro.ch · +41 58 668 69 69

+41 58 668 69 69

M&R GASTRO SERVICE · REVISION 1.0

Technical service dossier

Gas pizza ovens, two-tier, Ø 300 mm (models MRG.4+4G, MRG.6+6G, MRG.9+9G)

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

Scope: MRG.4+4G · MRG.6+6G · MRG.9+9G

01

Service notes

- Ovens are dispatched from the factory for natural gas (NG); ovens to be used with LPG must have injectors changed by authorized service according to the chart in section G.
- Increase/decrease gas by turning the yellow part on the gas block; turning towards (-) reduces gas.
- Gas entrances are indicated with a 'G' label on the body; check for gas tightness after connection.

EXPLODED VIEW

Yes

WIRING

Yes

PARTS LIST

Yes

VISUAL PAGES

4

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

M&R Gastro Service

shop@mr-gastro.ch · +41 58 668 69 69

+41 58 668 69 69

MRG.4+4G · MRG.6+6G · MRG.9+9G

Verified technical reference

01 EXPLODED P15

PIZZA OVEN (GAS)

I SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: 5+6G		P.CODE
NO	PRODUCT NAME	
1	COVER SHEET	YSC-KNX.GPZ-PN-0068
2	3*1.00 CABLE	JP.M.ELK-PWR-PBK-001
3	PG-11 CABLE FITTING	M.ELK-RKR-PLS-003
4	CONNECTION 1/2	JP.M.MEK-TES-SRI-014
5	GAS BLOCK VK4105A1001B	M.GAZ-BLK-HNW-001
6	1/2 FLANGE 45900400-102B	M.GAZ-BLK-HNW-003
7	IGNITION BOARD S4565A2019B	M.GAZ-BLK-HNW-002
8	GAS BLOCK INLET FITTING	YTL-KNX.GPZ-KS-0001
9	BRASS FITTING 3-8 YELLOW	M.GAZ-TES-SRI-005
10	FLEXIABLE GAS PIPE Ø10 MM 100 CM 3/8	M.GAZ-TES-SPR-029
11	COVER SHEET	YSC-KNX.EPZ-PN-0218
12	LAMP	JP.M.ELK-LMB-AMP-002
13	85-450 °C THERMOSTAT	M.ELK-MEK-TRM1-002
14	TICKET	JP.M.AKS-ETK-LKS-018
15	BUTTON SOCKET	M.AKS-DGM-SKT-004
16	BUTTON	JP.M.AKS-DGM-MUH-005
17	0-1 KEY	M.ELK-SLT-ANL-003
18	BUTTON	JP.M.ELK-SLT-BTL-001
19	Ø 60 0-500 °C THERMOMETER	M.ELK-EDM-DGT-006
20	SIGNAL LAMP	M.ELK-LMB-SNY-002
21	COVER	ARA-KNX.GPZ-0001
22	615MM*175MM*6.00MM GLASS	M.CAM-TMP-003
23	GLASS WICK	HCN-ELY-KZ-001
24	LID WEIGHT SHAFT	YTL-KNX.GPZ-KS-0004
25	915*305*18 MM PIZZA STONE	M.TAS-FRN-PZ-003
26	REINFORCEMENT SHEET	YSC-KNX.GPZ-LZ-0022
27	M8 HANDLE	JP.M.AKS-KLP-BKL-002
28	CONEXION SHEET	YSC-KNX.GPZ-LZ-0003
29	LID FITTING	YTL-KNX.GPZ-KS-0002
30	IGNITION PLUG	M.GAZ-CKM-BUJI-001
31	IGNITION PLUG	M.GAZ-CKM-BUJI-007
32	3/8 16*1.5 M.8 0.75 L SHAPED PIPE	M.GAZ-TES-SRI-023
33	CONEXION NUT	YTL-KNX.PLF-KS-0001
34	INJECTOR M8*0.75 Ø 3.00 MM.	M.GAZ-ENJ-NG-009
35	INJECTOR M8*0.75 Ø2.00 MM.	M.GAZ-ENJ-NG-010
36	800.500*4P BURNER	M.GAZ-BRL-SMC-006
37	CHASSIS	-
38	CHIMNEY SHEET	YSC-KNX.GPZ-PN-0093
39	CHIMNEY SHEET	YSC-KNX.GPZ-LZ-0156
40	CHIMNEY SHEET	YSC-KNX.GPZ-LZ-0155
41	CHIMNEY SHEET	YSC-KNX.GPZ-PN-0058
42	OUTER BACK SHEET	YSC-KNX.GPZ-PN-0085
43	CHIMNEY SHEET	YSC-KNX.GPZ-LZ-0157
44	CHIMNEY SHEET	YSC-KNX.GPZ-LZ-0158

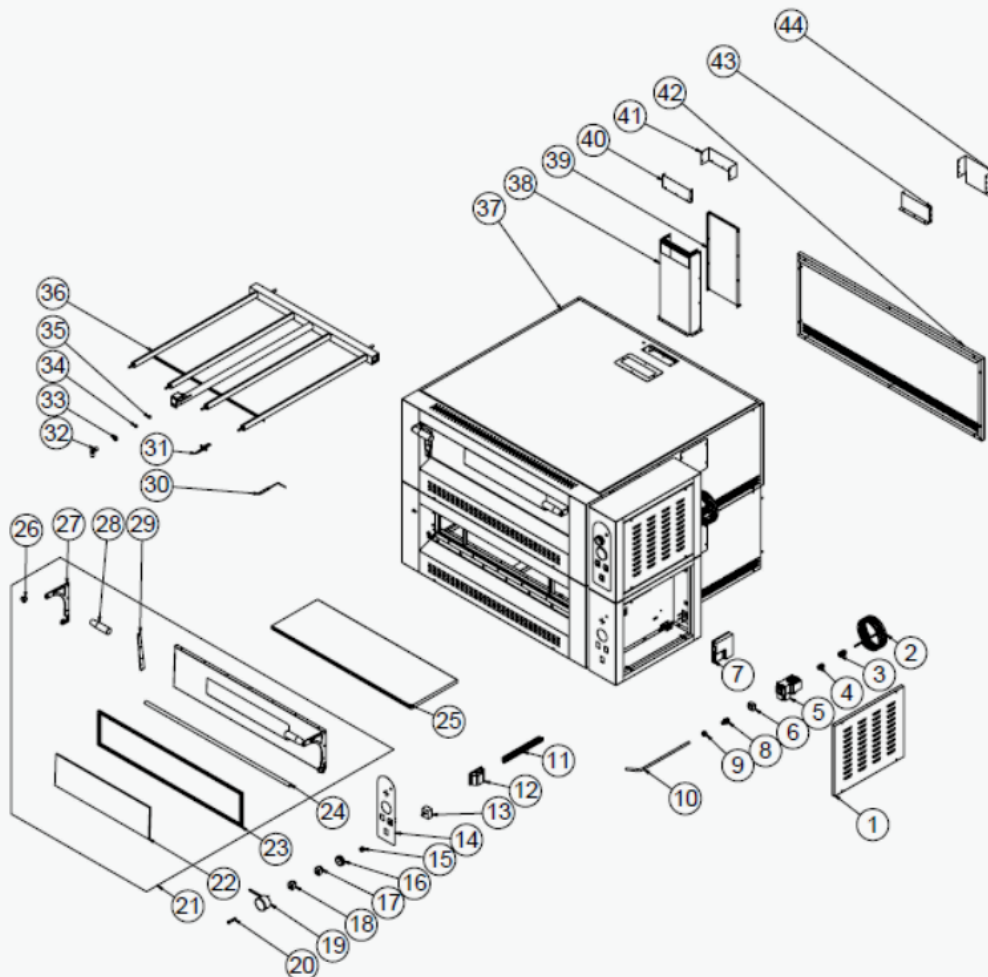
MRG.4+4G · MRG.6+6G · MRG.9+9G

Verified technical reference

02 EXPLODED P16

PIZZA OVEN (GAS)

I SPARE PART LIST-EXPLODING DRAWING



9+9G

MRG.4+4G · MRG.6+6G · MRG.9+9G

Verified technical reference

03 EXPLODED P17

PIZZA OVEN (GAS)

I SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: 9+9G		
NO	PRODUCT NAME	P.CODE
1	COVER SHEET	YSC-KNX.GPZ-PN-0068
2	3*1.00 CABLE	JP.M.ELK-PWR-PBK-001
3	PG-11 CABLE FITTING	M.ELK-RKR-PLS-003
4	CONNECTION 1/2	JP.M.MEK-TES-SRI-014
5	GAS BLOCK VK4105A1001B	M.GAZ-BLK-HNW-001
6	1/2 FLANGE 45900400-102B	M.GAZ-BLK-HNW-003
7	IGNITION BOARD S4565A2019B	M.GAZ-BLK-HNW-002
8	GAS BLOCK INLET FITTING	YTL-KNX.GPZ-KS-0001
9	BRASS FITTING 3-8 YELLOW	M.GAZ-TES-SRI-005
10	FLEXIABLE GAS PIPEØ10 MM 100 CM 3/8	M.GAZ-TES-SPR-029
11	COVER SHEET	YSC-KNX.EPZ-PN-0218
12	LAMP	JP.M.ELK-LMB-AMP-002
13	85-450 °C THERMOSTAT	M.ELK-MEK-TRM1-002
14	TICKET	JP.M.AKS-ETK-LKS-018
15	BUTTON SOCKET	M.AKS-DGM-SKT-004
16	BUTTON	JP.M.AKS-DGM-MUH-005
17	0-1 KEY	M.ELK-SLT-ANL-003
18	BUTTON	JP.M.ELK-SLT-BTL-001
19	Ø 60 0-500 °C THERMOMETER	M.ELK-EDM-DGT-006
20	SIGNAL LAMP	M.ELK-LMB-SNY-002
21	COVER	ARA-KNX.GPZ-0001
22	615MM*175MM*6.00MM GLASS	M.CAM-TMP-003
23	GLASS WICK	HCN-ELY-KZ-001
24	LID WEIGHT SHAFT	YTL-KNX.GPZ-KS-0004
25	915*305*18 MM PIZZA STONE	M.TAS-FRN-PZ-003
26	LID FITTING	YTL-KNX.GPZ-KS-0002
27	CONEXION SHEET	YSC-KNX.GPZ-LZ-0003
28	M8 HANDLE	JP.M.AKS-KLP-BKL-002
29	REINFORCEMENT SHEET	YSC-KNX.GPZ-LZ-0022
30	IGNITION PLUG	M.GAZ-CKM-BUJI-001
31	IGNITION PLUG	M.GAZ-CKM-BUJI-007
32	3/8 16*1.5 M.8 0.75 L SHAPED PIPE	M.GAZ-TES-SRI-023
33	CONEXION NUT	YTL-KNX.PLF-KS-0001
34	ENJEKTOR M8*0.75 Ø 2.50 MM.	M.GAZ-ENJ-NG-008
35	INJECTOR M8*0.75 Ø 3.50 MM.	M.GAZ-ENJ-NG-020
36	800.800*4P BURNER	M.GAZ-BRL-SMC-007
37	CHASSIS	-
38	CHIMNEY SHEET	YSC-KNX.GPZ-PN-0093
39	CHIMNEY SHEET	YSC-KNX.GPZ-PN-0058
40	CHIMNEY SHEET	YSC-KNX.GPZ-LZ-0156
41	CHIMNEY SHEET	YSC-KNX.GPZ-LZ-0155
42	OUTER BACK SHEET	YSC-KNX.GPZ-PN-0085
43	CHIMNEY SHEET	YSC-KNX.GPZ-LZ-0157
44	CHIMNEY SHEET	YSC-KNX.GPZ-LZ-0158

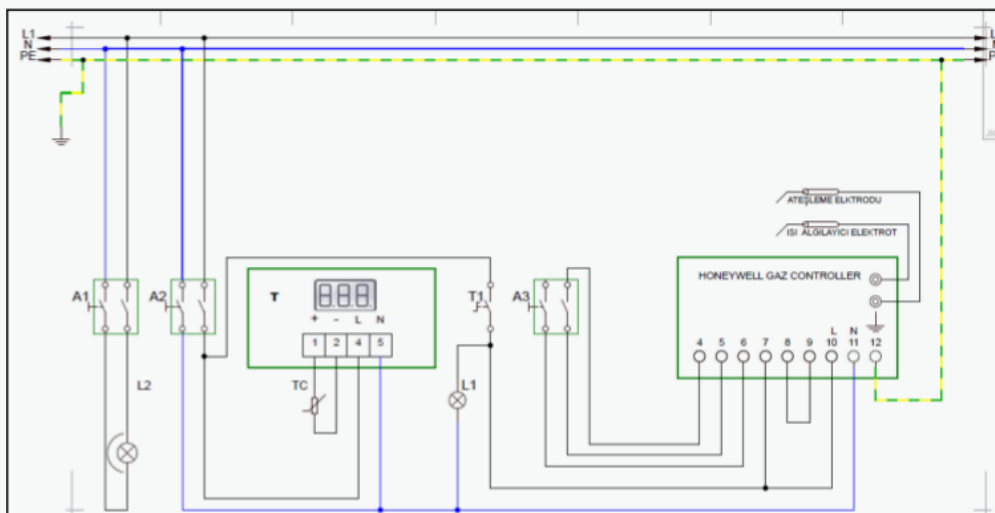
MRG.4+4G · MRG.6+6G · MRG.9+9G

Verified technical reference

04 WIRING P18

PIZZA OVEN (GAS)

J ELECTRIC CIRCUIT SCHEMA



A1	Inner lighting switch
A2	Digital indicator switch
A3	HONEYWEL card reset switch
L1	Thermostat signal lamp
T1	Thermostat (50-400 °C)
TC	Thermocouple (TC-M06-L080-K01..J)
T	Digital Indicator (EMKO ESM-3710)