

M&R GASTRO SERVICE · REVISION 1.0

Technisches Servicedossier

Mühle – 800 g pro Durchgang – 395×300×420 mm

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

Geltungsbereich: SD.06

01 Servicehinweise

- Explosionszeichnung und Ersatzteilliste sind für Produktcode SD.06 im Handbuch enthalten.
- Elektrischer Schaltplan (Circuit Schema) ist im Handbuch vorhanden.

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

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Dossier technique service

Hachoir – 800 g par passage – 395×300×420 mm

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

Champ d'application: SD.06

01 Notes de service

- Vue éclatée et liste des pièces de rechange pour le code produit SD.06 incluses dans le manuel.
- Schéma électrique (circuit) inclus dans le manuel.

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.

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Dossier tecnico di assistenza

Macinino – 800 g per passaggio – 395×300×420 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: SD.06

01 Note di assistenza

- Disegno esploso e elenco parti di ricambio per il codice prodotto SD.06 inclusi nel manuale.
- Schema elettrico incluso nel manuale.

EXPLODED VIEW

Yes

WIRING

Yes

PARTS LIST

Yes

VISUAL PAGES

4

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

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Technical service dossier

Grinder – 800 g per pass – 395×300×420 mm

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

Scope: SD.06

01

Service notes

- Exploded view and spare parts list for product code SD.06 are included in the manual.
- Electric circuit schema is included in the manual.

EXPLODED VIEW

Yes

WIRING

Yes

PARTS LIST

Yes

VISUAL PAGES

4

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

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SD.06

Verified technical reference

01 EXPLODED P2

GRINDER

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.

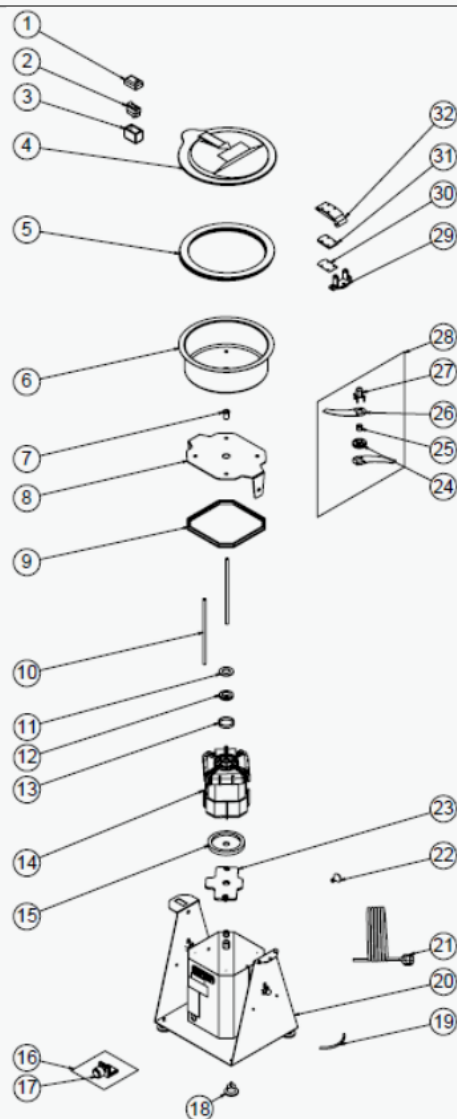
SD.06

Verified technical reference

02 EXPLODED P9

GRINDER

G SPARE PART LIST-EXPLODING DRAWING



SD.06

Verified technical reference

03 EXPLODED P10

GRINDER

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE : SD.06		
NO	PRODUCT NAME	P.CODE
1	KEY RUBBER BOTTOM	M.ENJ-ERS-LST-006
2	O-1 KEY	M.ELK-SLT-BT-001
3	KEY RUBBER BOTTOM	M.ENJ-ERS-LST-009
4	PLASTIC COVER	M.ENJ-ERS-PLS-SDM-002
5	COOKER RUBBER	M.CNT-ERS-004
6	POTS (24*9)	M.MTS-SDM-002
7	BLADE BUSH	YTL-ERS.SD-KS-0004
8	POTS TRAY	YSC-ERS.SD-LZ-0004
9	U WICK	HCN-LAS-ERS-002
10	ENGINE STUD	YTL-ERS.SD-KS-0001
11	BUSH RUBBER	M.ENJ-ERS-LST-007
12	ENGINE BUSH	YBR-ERS.SD-KS-0001
13	CENTERING BUSH	YBR-ERS.SD-KS-0002
14	ELECTRIC MOTOR	M.ELK-MTR-RSM-018
15	ENGINE BOTTOM TIRE	M.ENJ-ERS-LST-005
16	ELECTRICAL PANEL GROUP	M.ELK-PNO-SD-001
17	O-1 KEY	M.ELK-SLT-BT-001
18	FOOT	ERS.M.AKS-AYK-PLS-002
19	DRAWER HANDLE	ERS.M.AKS-KLP-LUX-005
20	CHASSIS	-
21	3*1,5 CABLE	M.ELK-PWR-PBK-003
22	HANDLE	ERS.M.AKS-KLP-LUX-004
23	ENGINE PLATE	YSC-ERS.SD-LZ-0098
24	KNIFE PLASTIC	M.ENJ-ERS-PLS-SDM-001
25	KNIFE NUT	YTL-ERS.SD-KS-0005
26	GRINDING KNIFE	M.BCK-SD-001
27	BLADE UPPER NUT	YTL-ERS.SD-KS-0002
28	KNIFE SET	ARA-ERS.SD-0014
29	HINGE	M.AKS-MNT-ALM-001
30	COVER HINGE SHEET	YSC-ERS.SD-LZ-0001
31	HINGE GASKET	M.ENJ-ERS-LST-008
32	HINGE	M.AKS-MNT-ALM-001

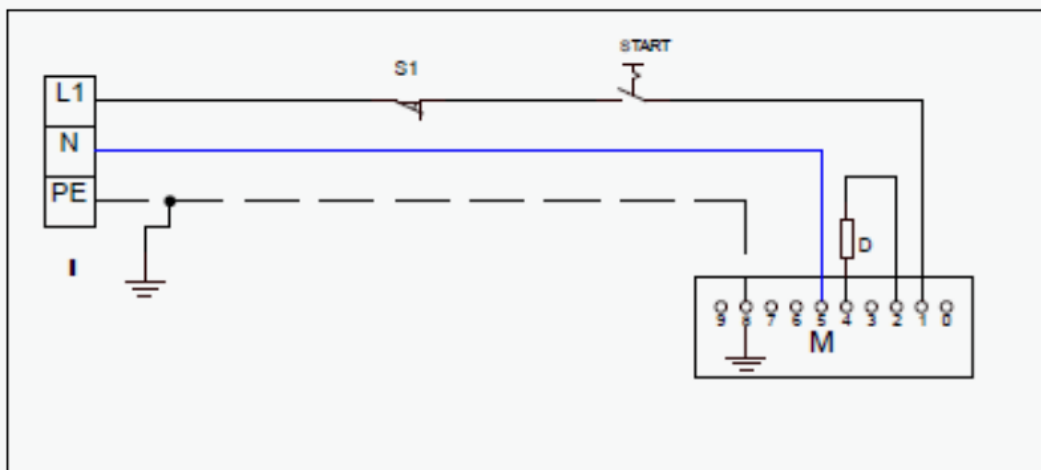
SD.06

Verified technical reference

04 WIRING P11

GRINDER

H ELECTRIC CIRCUIT SCHEMA



I	S1	D	M
Terminal	Safety Switch	Diyot	Motor 6400/15000 d/dk