

REFRIGERATED UNDER COUNTERS

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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.

REFRIGERATED UNDER COUNTERS

A1 PRODUCT DESCRIPTION

*The Professional Refrigerated Under Counters, that provides high efficiency has been designed to be used in industrial kitchen.

Product Code	Dimensions (mm)	Weight (kg)	Packaging Dimensions (mm)
EMP.160.60.01-S	1600x600x600	120	1640x630x720
EMP.200.60.01-S	2000x600x600	156	2040x630x720
EMP.160.70.01-S	1600x700x600	135	1640x730x720
EMP.200.70.01-S	2000x700x600	173	2040x730x720
EMP.240.60.01-S	2400x600x600	182	2440x630x720
EMP.240.70.01-S	2400x700x600	182	2440x730x720

A2 TECHNICAL INFORMATION

Product Code	Capacity (Gn)	Gas Type	Gas (gr)	Power (KW)	Operat. Voltage	Cable (mm ²)	Fuse (A)	Operat. Range
EMP.160.60.01-S	4x2/3 100	R-290	120	1	220-230	3x1,5	25	0 / +5
EMP.200.60.01-S	6x2/3 100	R-290	120	1	220-230	3x1,5	25	0 / +5
EMP.160.70.01-S	4x1/1 100	R-290	120	1	220-230	3x1,5	25	0 / +5
EMP.200.70.01-S	6x1/1 100	R-290	120	1	220-230	3x1,5	25	0 / +5
EMP.240.60.01-S	8x2/3 100	R-290	130	1	220-230	3x1,5	25	0 / +5
EMP.240.70.01-S	8x1/1 100	R-290	130	1	220-230	3x1,5	25	0 / +5

A3 TRANSPORTATION

*This appliance can not be moved by hand from area to area. It must be moved on pallet with forklift truck.



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A4 UNPACKING

*Please unpack the package according to the security codes and ordinances of current country and get rid from the pack. Parts which contacts with food are produced by stainless steel. All plastic parts are marked by material's symbol.

*Please check that all the parts of appliance had come completely and if they are damaged or not during the shipping.

B INSTALLATION

*Please place the product to straight and sturdy ground, please take necessary steps against possibility of overturn.

*Technician who will serve for installation and service for the appliance must be professional on this subject and must have installation and service licenses by the company.

*Connection to Electric Power Supply must be done by authorized person.

*Please be sure that the voltage connected to appliance must be equal with the voltage which is on appliance's label.

 This appliance must be connected to an earthed outlet in accordance with safety rules and standard.

*Appliance's earthing must be connected to earthing line on panel which is nearest to electric installation.

*Connection to the main fuse and leak current fuse must be done in accordance with the current regulations.

*If the 2 appliance will be placed adjacently, there must be at least 2 cm space between them. The Condensation is prevented.

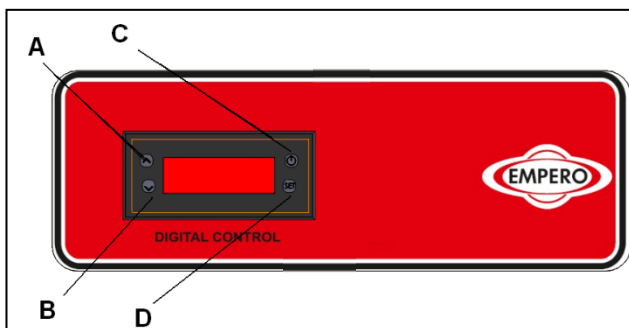
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C SAFETY INSTRUCTIONS

-  *Do not use the appliance in insufficient lighted place.
-  *Do not touch the moving attachments while the appliance operates.
-  *Do not install the appliance in the presence of flammable or explosive materials.
-  *Do not operate the appliance when the machine is empty.
-  *Do not load so less or more than appliance's capacity.
-  *Do not attempt to use the appliance without suitable protective equipments.
-  *Because of any reason if there is a fire or flame flare where the appliance is used, turn off all gas valves and electric contactor switch quickly and use fire extinguisher. Never use water to extinguish the fire.
-  *All the damages because of not having earthing connection will not be on warranty.
-  *Prevent the appliance to take sunshine directly.
-  *Do not place heavy objects on to the appliance.

D OPERATION

*Control Panel;



- A** : Degree increase
- B** : Degree reduce
- C** : Indicator ON/OFF button
- D** : SET approval button

*Operating;

- Clean the inner and outer surface of the appliance with warm cloth before first use. Then clean with wet cloth and dry.
- Plug in the appliance.
- Activate ON/OFF button at control panel.
- Set the temperature of the appliance with up-down arrows.
- Operate the appliance for 12 hours when it is empty. at first use .Meanwhile do not open the lids.
- After inserting the products to the appliance, close the lids.
- If the lids are opened often or left opened, these situations can effect the cooling of the products.
- When the appliance is not needed to be used, switch OFF and unplug the appliance.

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E CLEANING & MAINTENANCE

➤ CLEANING AND MAINTENANCE AFTER EVERY USE

- Always turn off the appliance and disconnect from the power supply before cleaning.
- Clean the inner surfaces and shelves of the appliance with moist cloth and dry after every evacuation process.
- Clean the control panel with dry cloth.
- Pay attention the cleaning materials to be hygienic.
- Do not use abrasive cleaning chemicals as these can leave harmful residues.
- Do not clean the appliance by spraying water directly ,otherwise electric motor may get damaged.

➤ PERIODIC CLEANING AND MAINTENANCE

- Maintenance should be done by qualified person.
- Get the periodic maintenance of the appliance once in every 15 days.
- Clean the condenser at motor with a plastic rigid brush once in a month.
- Make periodic maintenance of the fire-extinguisher.

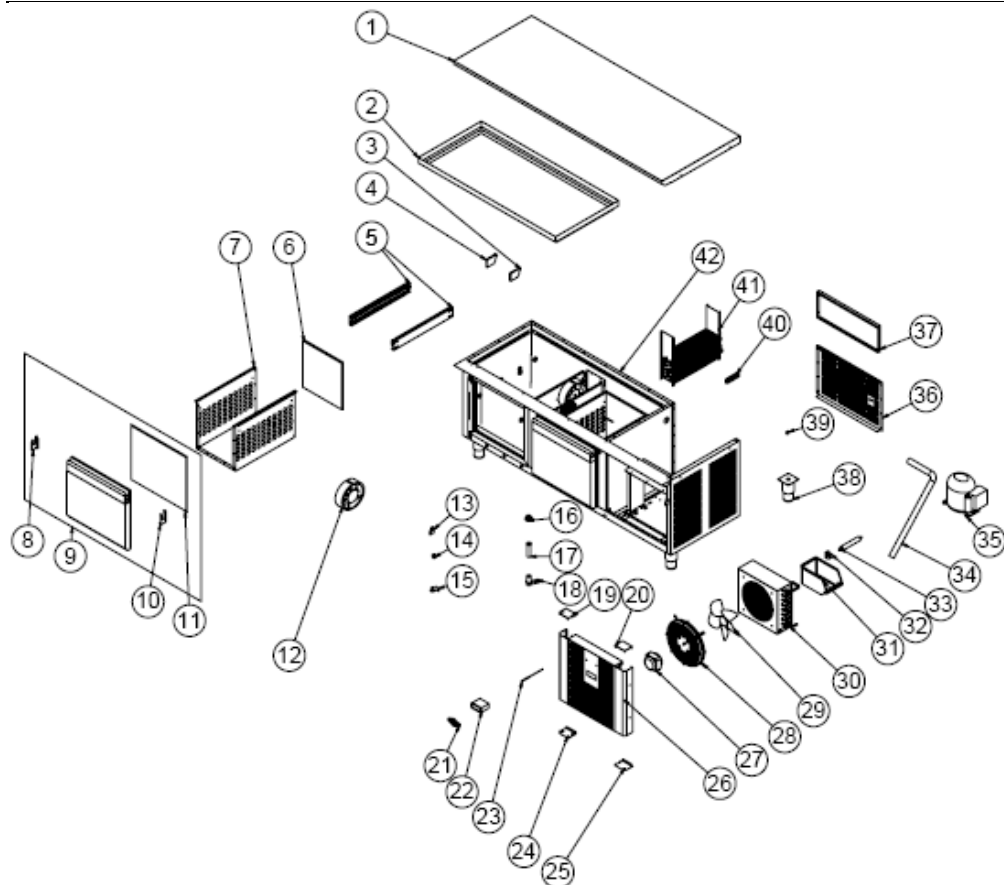
F TROUBLESHOOTING

THE APPLIANCE DOESN'T OPERATE	1. Check if the appliance is plugged in. 2. Check the electrical connections and voltage. 3. Check if the fuse is on or off.
THE APPLIANCE IS NOISY	1. Check the motor. 2. If the connection pipes contact with compressor,remove it.
THE APPLIANCE STOPPED	1. The appliance can stop due to low voltage.In this situation check the voltage. 2. If there is any leakage current at electric connections,the appliance stops.In this situation call the authorized service.
INNER TEMPERATURE IS TOO HIGH	1. Clean the condenser. 2. Check the air conditioning. 3. If the hot material is placed to cabinet,take it off. 4. If the door is left opened,close it.
• If cooling is not done at suitable quality • If any function of security doesn't work ➤ Do not use the appliance.	

***If these problems are still going on,contact with our authorized services.**

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G SPARE PART LIST- EXPLODING DRAWINGS



PRODUCT CODE : EMP.160.60.01-S

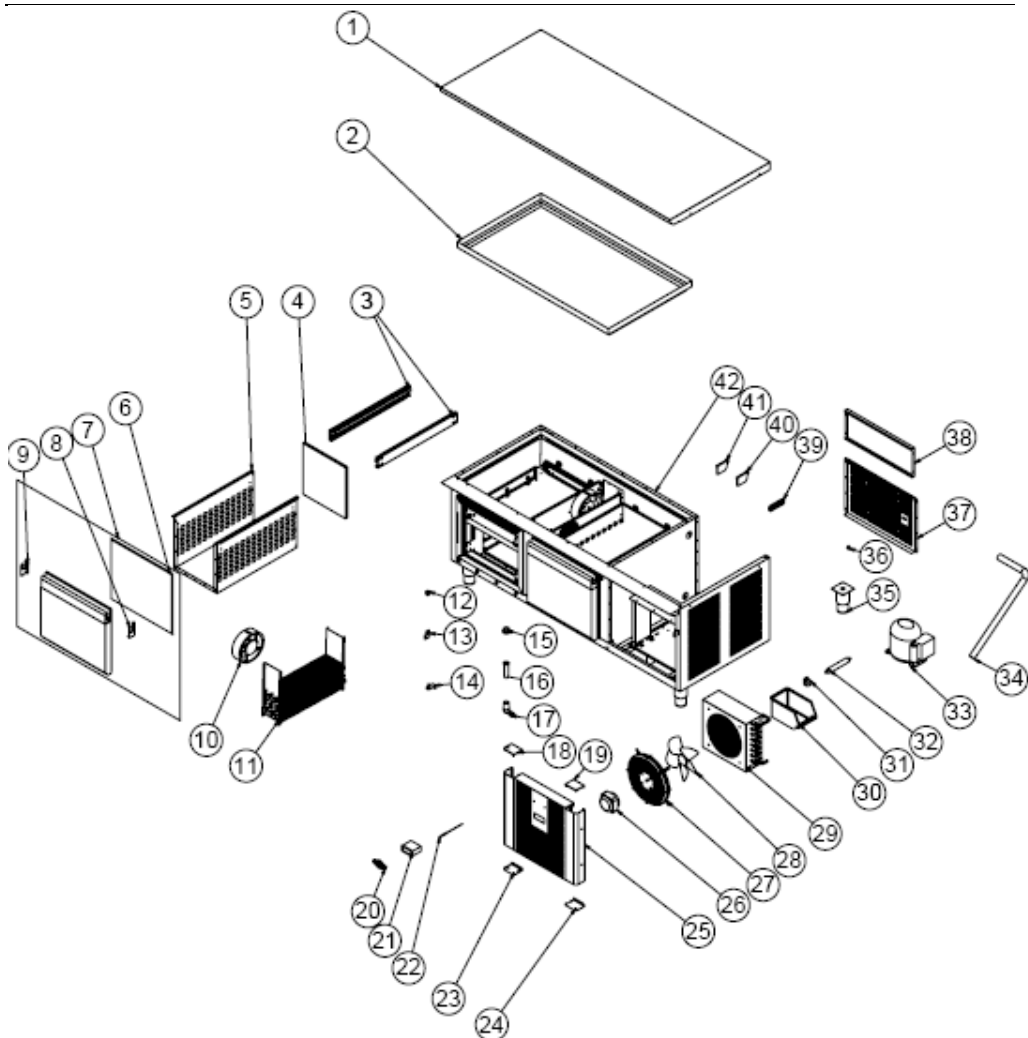
NO	PRODUCT NAME	P. CODE.
1	TOP TABLE SHEET	YSC-ERK.SA16-LZ-0021
2	UPPER PAN SHEET	YSC-ERK.SA16-PN-0117
3	TERMINAL	M.ELK-KLM-013
4	TERMINAL	M.ELK-KLM-018
5	DRAWER SLIDE	M.MUH-006
6	DRAWER BOILER ADDITIONAL SHEET	YSC-ERK.SA16-PN-0104
7	DRAWER BOILER SHEET	YSC-ERK.SA16-PN-0103

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8	HAND PLASTIC TOP	M.PLS-ERK-029
9	DRAWER	ARA-ERK.SETA-0001-ALM
10	HAND PLASTIC BOTTOM	M.PLS-ERK-030
11	DRAWER SEAL	M.CNT-ERK-080
12	FAN	ERK.M.ELK-HVL-KFN-001
13	HOLDER PLASTIC	M.ENJ-ERK-PLS-009
14	MAGNET	M.MIK-SRT-ERK-001
15	HINGE	M.ENJ-ERK-PLS-010
16	NUT	M.ENJ-ERK-PLS-024
17	PIPE	M.ENJ-ERK-PLS-002
18	EXPENSE PLASTIC	M.ENJ-ERK-PLS-030
19	TOP PLASTIC LEFT	M.ENJ-ERK-PLS-111
20	TOP LEFT PLASTIC	M.PLS-ERK-031
21	METAL LABEL	M.AKS-OZL-MTL-002
22	THERMOSTAT	M.ELK-EDM-DGT-043
23	PROP	ERK.M.ELK-EDM-DGT-012
24	BOTTOM PLASTIC LEFT	M.ENJ-ERK-PLS-112
25	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
26	ENGINE DOOR SHEET	YSC-ERK.SA16-PN-0116
27	FAN MOTOR	M.ELK-MTR-FMT-014
28	FAN CIRCLE WIRE	ERK.M.MUH-001
29	WING	M.ELK-HVL-FKN-002
30	1/2 CONDENSER	M.SOG-KDS-007
31	TOOLS	M.PLS-ERK-038
32	HANDCUFF	M.PLS-ERK-003
33	DRAYER	M.SOG-DRY-004
34	HOSE	HTS-HRT-001
35	COMPRESSOR	M.SOG-KMS-022
36	ENGINE BACK COVER SHEET	YSC-ERK.SA16-PN-0134
37	REAR SHUTTER SHEET	YSC-ERK.SA16-PN-0133
38	FOOT	ERK.M.AKS-AYK-INX-001
39	SIBO	M.SOG-MUH-001
40	PROP PLASTIC	M.ENJ-ERK-PLS-017
41	EVAP	M.SOG-EVP-022
42	CHASSIS	-

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G SPARE PART LIST- EXPLODING DRAWINGS



PRODUCT CODE : EMP.160.70.01-S

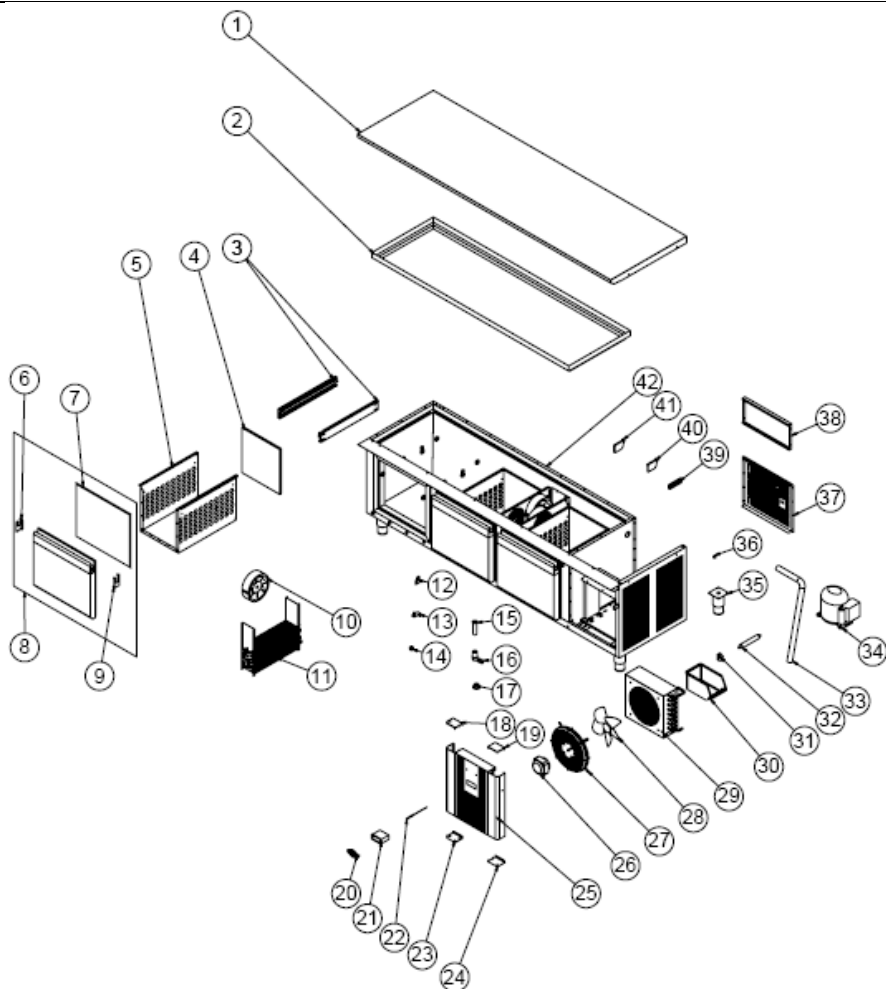
NO	PRODUCT NAME	P. CODE.
1	TOP TABLE SHEET	YSC-ERK.SA16-LZ-0021
2	UPPER PAN SHEET	YSC-ERK.SA16-PN-0142
3	DRAWER SLIDE	ERK.M.MUH-005

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4	DRAWER BOILER ADDITIONAL SHEET	YSC-ERK.SA16-PN-0104
5	DRAWER BOILER SHEET	YSC-ERK.SA16-PN-0143
6	DRAWER SEAL	M.CNT-ERK-080
7	DRAWER	ARA-ERK.SETA-0001-ALM
8	HAND PLASTIC BOTTOM	M.PLS-ERK-030
9	HAND PLASTIC TOP	M.PLS-ERK-029
10	FAN	ERK.M.ELK-HVL-KFN-001
11	EVAP	M.SOG-EVP-025
12	MAGNET	M.MIK-SRT-ERK-001
13	HOLDER PLASTIC	M.ENJ-ERK-PLS-009
14	HINGE	M.ENJ-ERK-PLS-010
15	NUT	M.ENJ-ERK-PLS-024
16	PIPE	M.ENJ-ERK-PLS-002
17	EXPENSE PLASTIC	M.ENJ-ERK-PLS-030
18	TOP PLASTIC LEFT	M.ENJ-ERK-PLS-111
19	TOP LEFT PLASTIC	M.PLS-ERK-031
20	METAL LABEL	M.AKS-OZL-MTL-002
21	THERMOSTAT	M.ELK-EDM-DGT-043
22	PROP	ERK.M.ELK-EDM-DGT-012
23	BOTTOM PLASTIC LEFT	M.ENJ-ERK-PLS-112
24	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
25	ENGINE DOOR SHEET	YSC-ERK.SA16-PN-0116
26	FAN MOTOR	M.ELK-MTR-FMT-014
27	FAN CIRCLE WIRE	ERK.M.MUH-001
28	WING	M.ELK-HVL-FKN-002
29	1/2 CONDENSER	M.SOG-KDS-007
30	TOOLS	M.PLS-ERK-038
31	HANDCUFF	M.PLS-ERK-003
32	DRAYER	M.SOG-DRY-004
33	COMPRESSOR	M.SOG-KMS-022
34	HOSE	HTS-HRT-001
35	FOOT	ERK.M.AKS-AYK-INX-001
36	SIBO	M.SOG-MUH-001
37	ENGINE BACK COVER SHEET	YSC-ERK.SA16-PN-0134
38	REAR SHUTTER SHEET	YSC-ERK.SA16-PN-0133
39	PROP PLASTIC	M.ENJ-ERK-PLS-017
40	TERMINAL	M.ELK-KLM-013
41	TERMINAL	M.ELK-KLM-018
42	CHASSIS	-

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G SPARE PART LIST- EXPLODING DRAWINGS



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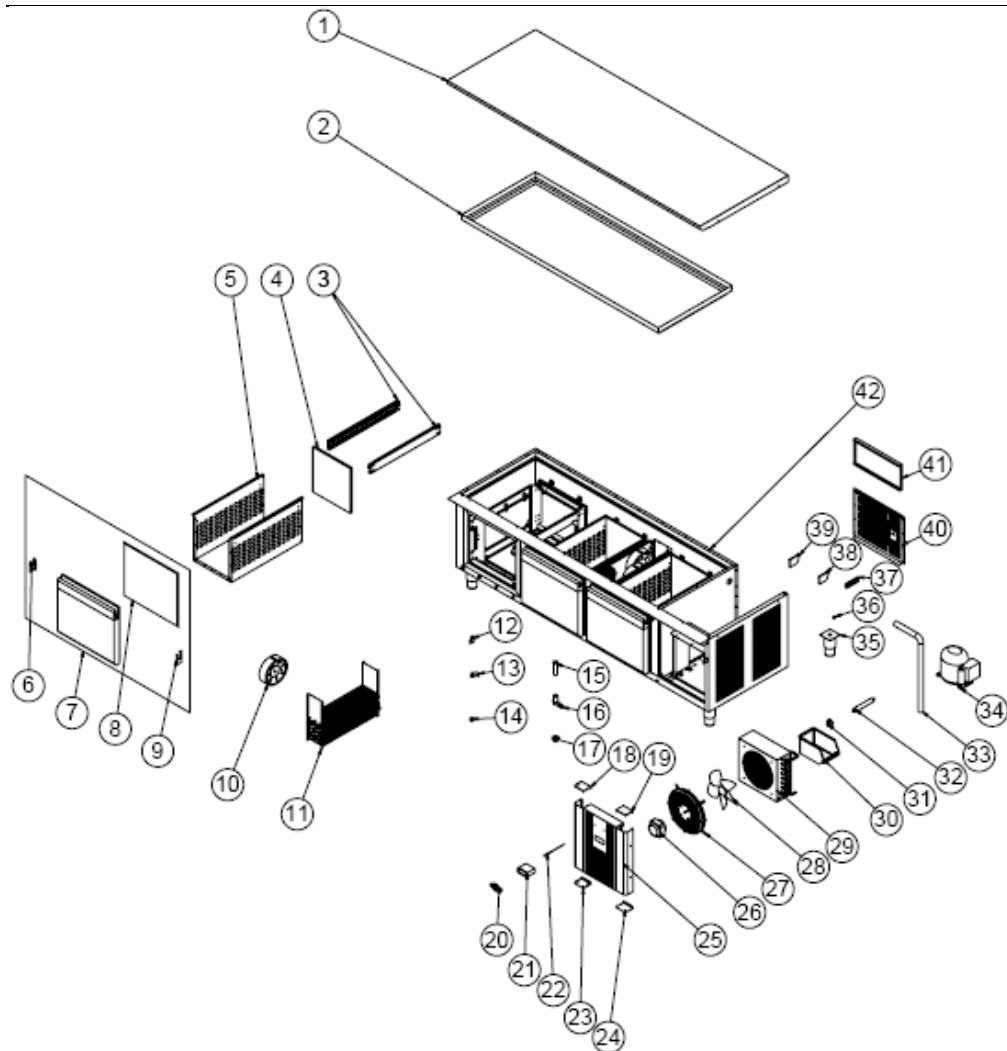
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1	TOP TABLE SHEET	YSC-ERK.SA20-LZ-0020
2	UPPER PAN SHEET	YSC-ERK.SA20-PN-0107
3	DRAWER SLIDE	M.MUH-006
4	DRAWER BOILER ADDITIONAL SHEET	YSC-ERK.SA16-PN-0104

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5	DRAWER BOILER SHEET	YSC-ERK.SA16-PN-0103
6	HAND PLASTIC TOP	M.PLS-ERK-029
7	DRAWER SEAL	M.CNT-ERK-080
8	DRAWER	ARA-ERK.SETA-0001-ALM
9	HAND PLASTIC BOTTOM	M.PLS-ERK-030
10	FAN	M.ELK-HVL-KFN-001
11	EVAP	M.SOG-EVP-022
12	HOLDER PLASTIC	M.ENJ-ERK-PLS-009
13	HINGE	M.ENJ-ERK-PLS-010
14	MAGNET	M.MIK-SRT-ERK-001
15	PIPE	M.ENJ-ERK-PLS-002
16	EXPENSE PLASTIC	M.ENJ-ERK-PLS-030
17	NUT	M.ENJ-ERK-PLS-024
18	TOP PLASTIC LEFT	M.ENJ-ERK-PLS-111
19	TOP LEFT PLASTIC	M.PLS-ERK-031
20	METAL LABEL	M.AKS-OZL-MTL-002
21	THERMOSTAT	M.ELK-EDM-DGT-043
22	PROP	M.ELK-EDM-DGT-012
23	BOTTOM PLASTIC LEFT	M.ENJ-ERK-PLS-112
24	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
25	ENGINE DOOR SHEET	YSC-ERK.SA20-PN-0106
26	FAN MOTOR	M.ELK-MTR-FMT-002
27	FAN CIRCLE WIRE	M.MUH-001
28	WING	M.ELK-HVL-FKN-002
29	1/2 CONDENSER	M.SOG-KDS-032
30	TOOLS	M.PLS-ERK-038
31	HANDCUFF	M.PLS-ERK-003
32	DRAWER	M.SOG-DRY-001
33	HOSE	HTS-HRT-001
34	COMPRESSOR	M.SOG-KMS-037
35	FOOT	M.AKS-AYK-INX-001
36	SIBO	M.SOG-MUH-001
37	ENGINE BACK COVER SHEET	YSC-ERK.SA20-PN-0103
38	REAR SHUTTER SHEET	YSC-ERK.SA20-PN-0104
39	PROP PLASTIC	M.ENJ-ERK-PLS-017
40	TERMINAL	M.ELK-KLM-013
41	TERMINAL	M.ELK-KLM-018
42	CHASSIS	-

REFRIGERATED UNDER COUNTERS

G SPARE PART LIST- EXPLODING DRAWINGS



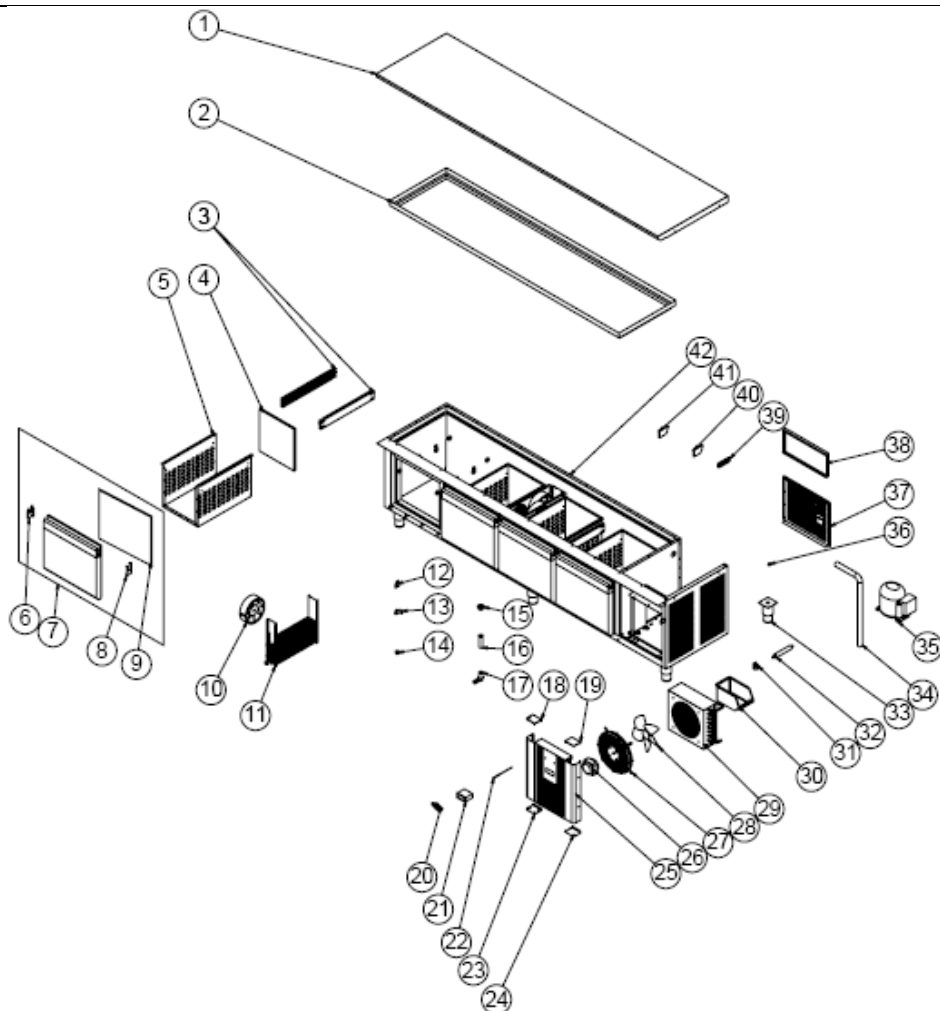
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NO	PRODUCT NAME	P. CODE.
1	TOP TABLE SHEET	YSC-ERK.SA20-LZ-0021
2	UPPER PAN SHEET	YSC-ERK.SA20-PN-0114
3	DRAWER SLIDE	ERK.M.MUH-005

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4	DRAWER BOILER ADDITIONAL SHEET	YSC-ERK.SA16-PN-0104
5	DRAWER BOILER SHEET	YSC-ERK.SA16-PN-0143
6	HAND PLASTIC TOP	M.PLS-ERK-029
7	DRAWER	ARA-ERK.SETA-0001-ALM
8	DRAWER SEAL	M.CNT-ERK-080
9	HAND PLASTIC BOTTOM	M.PLS-ERK-030
10	FAN	ERK.M.ELK-HVL-KFN-001
11	EVAP	M.SOG-EVP-025
12	HOLDER PLASTIC	M.ENJ-ERK-PLS-009
13	HINGE	M.ENJ-ERK-PLS-010
14	MAGNET	M.MIK-SRT-ERK-001
15	PIPE	M.ENJ-ERK-PLS-002
16	EXPENSE PLASTIC	M.ENJ-ERK-PLS-030
17	NUT	M.ENJ-ERK-PLS-024
18	TOP PLASTIC LEFT	M.ENJ-ERK-PLS-111
19	TOP LEFT PLASTIC	M.PLS-ERK-031
20	METAL LABEL	M.AKS-OZL-MTL-002
21	THERMOSTAT	M.ELK-EDM-DGT-043
22	PROP	ERK.M.ELK-EDM-DGT-012
23	BOTTOM PLASTIC LEFT	M.ENJ-ERK-PLS-112
24	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
25	ENGINE DOOR SHEET	YSC-ERK.SA20-PN-0106
26	FAN MOTOR	M.ELK-MTR-FMT-014
27	FAN CIRCLE WIRE	ERK.M.MUH-001
28	WING	M.ELK-HVL-FKN-002
29	1/2 CONDENSER	M.SOG-KDS-007
30	TOOLS	M.PLS-ERK-038
31	HANDCUFF	M.PLS-ERK-003
32	DRAWER	M.SOG-DRY-004
33	HOSE	HTS-HRT-001
34	COMPRESSOR	M.SOG-KMS-022
35	FOOT	ERK.M.AKS-AYK-INX-001
36	SIBO	M.SOG-MUH-001
37	PROP PLASTIC	M.ENJ-ERK-PLS-017
38	TERMINAL	M.ELK-KLM-013
39	TERMINAL	M.ELK-KLM-018
40	ENGINE BACK COVER SHEET	YSC-ERK.SA20-PN-0103
41	REAR SHUTTER SHEET	YSC-ERK.SA20-PN-0104
42	CHASSIS	-

G SPARE PART LIST- EXPLODING DRAWINGS



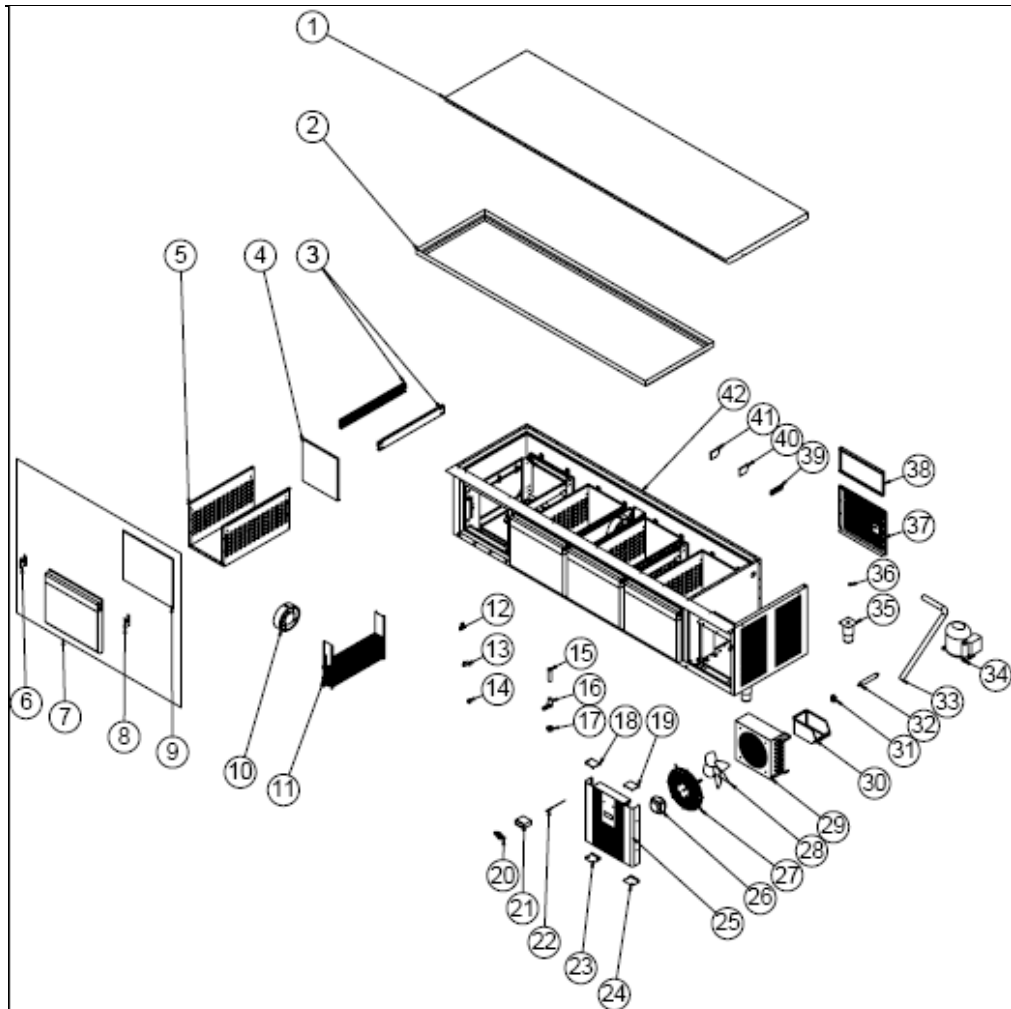
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1	TOP TABLE SHEET	YSC-ERK.SA24-LZ-0001
2	UPPER PAN SHEET	YSC-ERK.SA24-PN-0008
3	DRAWER SLIDE	M.MUH-006
4	DRAWER BOILER ADDITIONAL SHEET	YSC-ERK.SA16-PN-0104

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5	DRAWER BOILER SHEET	YSC-ERK.SA16-PN-0103
6	HAND PLASTIC TOP	M.PLS-ERK-029
7	DRAWER	ARA-ERK.SETA-0001-ALM
8	HAND PLASTIC BOTTOM	M.PLS-ERK-030
9	DRAWER SEAL	M.CNT-ERK-080
10	FAN	ERK.M.ELK-HVL-KFN-001
11	EVAP	M.SOG-EVP-022
12	HOLDER PLASTIC	M.ENJ-ERK-PLS-009
13	HINGE	M.ENJ-ERK-PLS-010
14	MAGNET	M.MIK-SRT-ERK-001
15	NUT	M.ENJ-ERK-PLS-024
16	PIPE	M.ENJ-ERK-PLS-002
17	EXPENSE PLASTIC	M.ENJ-ERK-PLS-030
18	TOP PLASTIC LEFT	M.ENJ-ERK-PLS-111
19	TOP LEFT PLASTIC	M.PLS-ERK-031
20	METAL LABEL	M.AKS-OZL-MTL-002
21	THERMOSTAT	M.ELK-EDM-DGT-043
22	PROP	ERK.M.ELK-EDM-DGT-012
23	BOTTOM PLASTIC LEFT	M.ENJ-ERK-PLS-112
24	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
25	ENGINE DOOR SHEET	YSC-ERK.SA20-PN-0106
26	FAN MOTOR	M.ELK-MTR-FMT-014
27	FAN CIRCLE WIRE	ERK.M.MUH-001
28	WING	M.ELK-HVL-FKN-002
29	1/2 CONDENSER	M.SOG-KDS-007
30	TOOLS	M.PLS-ERK-038
31	HANDCUFF	M.PLS-ERK-003
32	DRAWER	M.SOG-DRY-004
33	FOOT	ERK.M.AKS-AYK-INX-001
34	HOSE	HTS-HRT-001
35	COMPRESSOR	M.SOG-KMS-022
36	SIBO	M.SOG-MUH-001
37	ENGINE BACK COVER SHEET	YSC-ERK.SA20-PN-0103
38	REAR SHUTTER SHEET	YSC-ERK.SA20-PN-0104
39	PROP PLASTIC	M.ENJ-ERK-PLS-017
40	TERMINAL	M.ELK-KLM-013
41	TERMINAL	M.ELK-KLM-018
42	CHASSIS	-

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PRODUCT CODE : EMP.240.70.01-S

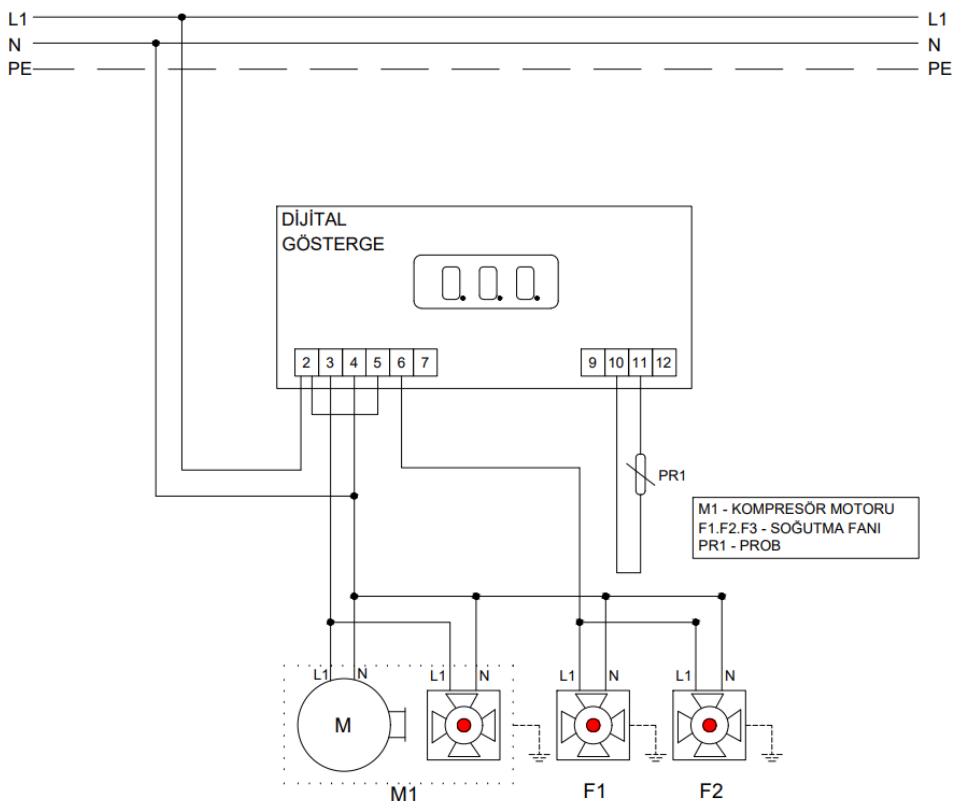
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1	TOP TABLE SHEET	YSC-ERK.SA24-LZ-0002
2	UPPER PAN SHEET	YSC-ERK.SA24-PN-0016
3	DRAWER SLIDE	ERK.M.MUH-005
4	DRAWER BOILER ADDITIONAL SHEET	YSC-ERK.SA16-PN-0104

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5	DRAWER BOILER SHEET	YSC-ERK.SA16-PN-0143
6	HAND PLASTIC TOP	M.PLS-ERK-029
7	DRAWER	ARA-ERK.SETA-0001-ALM
8	HAND PLASTIC BOTTOM	M.PLS-ERK-030
9	DRAWER SEAL	M.CNT-ERK-080
10	FAN	ERK.M.ELK-HVL-KFN-001
11	EVAP	M.SOG-EVP-047
12	HOLDER PLASTIC	M.ENJ-ERK-PLS-009
13	HINGE	M.ENJ-ERK-PLS-010
14	MAGNET	M.MIK-SRT-ERK-001
15	PIPE	M.ENJ-ERK-PLS-002
16	EXPENSE PLASTIC	M.ENJ-ERK-PLS-030
17	NUT	M.ENJ-ERK-PLS-024
18	TOP PLASTIC LEFT	M.ENJ-ERK-PLS-111
19	TOP LEFT PLASTIC	M.PLS-ERK-031
20	METAL LABEL	M.AKS-OZL-MTL-002
21	THERMOSTAT	M.ELK-EDM-DGT-043
22	PROP	ERK.M.ELK-EDM-DGT-012
23	BOTTOM PLASTIC LEFT	M.ENJ-ERK-PLS-112
24	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
25	ENGINE DOOR SHEET	YSC-ERK.SA20-PN-0106
26	FAN MOTOR	M.ELK-MTR-FMT-014
27	FAN CIRCLE WIRE	ERK.M.MUH-001
28	WING	M.ELK-HVL-FKN-002
29	1/2 CONDENSER	M.SOG-KDS-007
30	TOOLS	M.PLS-ERK-038
31	HANDCUFF	M.PLS-ERK-003
32	DRAWER	M.SOG-DRY-004
33	HOSE	HTS-HRT-001
34	COMPRESSOR	M.SOG-KMS-022
35	FOOT	ERK.M.AKS-AYK-INX-001
36	SIBO	M.SOG-MUH-001
37	ENGINE BACK COVER SHEET	YSC-ERK.SA20-PN-0103
38	REAR SHUTTER SHEET	YSC-ERK.SA20-PN-0104
39	PROP PLASTIC	M.ENJ-ERK-PLS-017
40	TERMINAL	M.ELK-KLM-013
41	TERMINAL	M.ELK-KLM-018
42	CHASSIS	-

REFRIGERATED UNDER COUNTERS

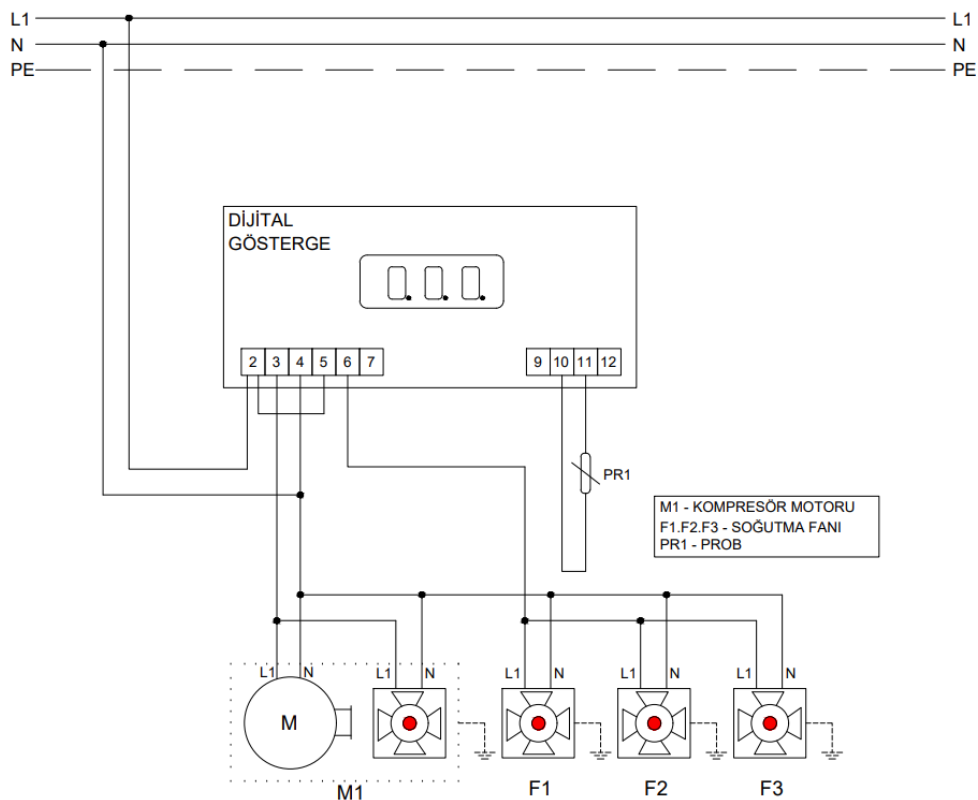
H ELECTRIC CIRCUIT SCHEMA



160.60.01-S

160.70.01-S

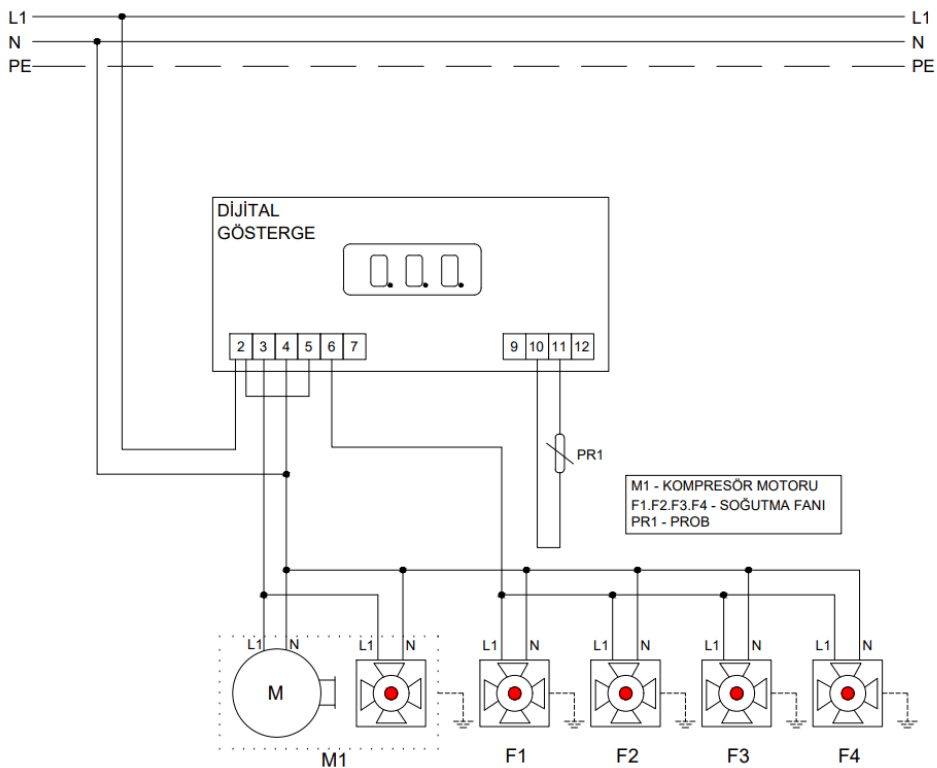
REFRIGERATED UNDER COUNTERS



200.60.01-S

200.70.01-S

REFRIGERATED UNDER COUNTERS



240.60.01-S

240.70.01-S