

07/2015

Mod: TG12

Production code: FTG127



Diamond
catering equipment

**SCHEDE ELETTRICHE
ELECTRONIC CARDS
FICHAS ELECTRONICAS
FICHES ELECTRONIQUES
LEITERPLATTEN
ЭЛЕКТРОННЫЕ СХЕМЫ**

TG.. 12 / TG.. 22 (1 N PE AC 230V 50Hz)

AZP1208 – TGFM02LC

PE = conduttore di terra
PDC = protezione termica
SQ1 = micro interruttore
S2 = pulsante di stop
S1 = pulsante di start
C = condensatore
2-3 = motore
1-4 = 2 AC 230V 50Hz
L1-N1 = motore
L-N = 2 AC 230V 50Hz

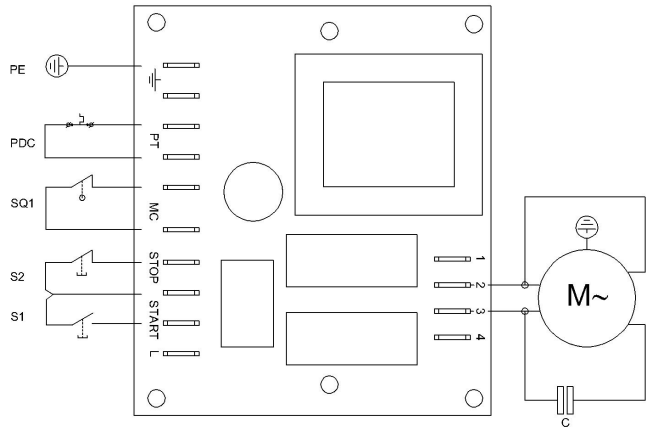
PE = ground conductor
PDC = thermal protection
SQ1 = micro switch
S2 = stop button
S1 = start button
C = condenser
2-3 = motor
1-4 = 2 AC 230V 50Hz
L1-N1 = motor
L-N = 2 AC 230V 50Hz

PE = conductor de tierra
PDC = protección térmica
SQ1 = micro interruptor
S2 = botón de stop
S1 = botón de start
C = condensador
2-3 = motor
1-4 = 2 AC 230V 50Hz
L1-N1 = motor
L-N = 2 AC 230V 50Hz

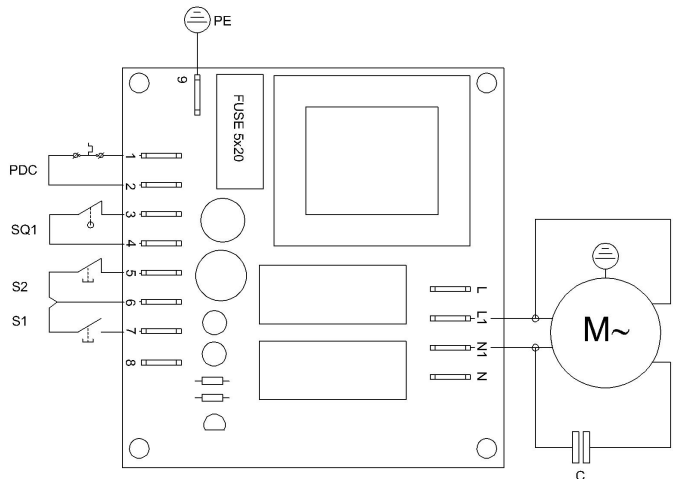
PE = conducteur de terre
PDC = protection thermique
SQ1 = micro- interrupteur
S2 = poussoir de stop
S1 = poussoir de start
C = condensateur
2-3 = moteur
1-4 = 2 AC 230V 50Hz
L1-N1 = moteur
L-N = 2 AC 230V 50Hz

PE = Erdungsleiter
PDC = Thermoschutzschalter
SQ1 = Mikro
S2 = Stopp-Taste
S1 = Start-Taste
C = Kondensator
2-3 = Motor
1-4 = 2 AC 230V 50Hz
L1-N1 = Motor
L-N = 2 AC 230V 50Hz

PE = заземляющий провод
PDC = термическая защита
SQ1 = микровыключатель
S2 = кнопка стоп
S1 = кнопка старт
C = конденсатор
2-3 = мотор
1-4 = 2 AC 230V 50Hz
L1-N1 = мотор
L-N = 2 AC 230V 50Hz



PTM02



U - V - W = motore
 PE = conduttore di terra
 S1 = pulsante di start
 S2 = pulsante di stop
 SQ1 = micro interruttore
 PDC = protezione termica
 L1-L2-L3 = 3 AC 400V 50Hz
 1 - 3 = alimentazione 400V
 1 - 2 = alimentazione 230V

U - V - W = motor
 PE = ground conductor
 S1 = start button
 S2 = stop button
 SQ1 = micro switch
 PDC = thermal protection
 L1-L2-L3 = 3 AC 400V 50Hz
 1 - 3 = feeding 400V
 1 - 2 = feeding 230V

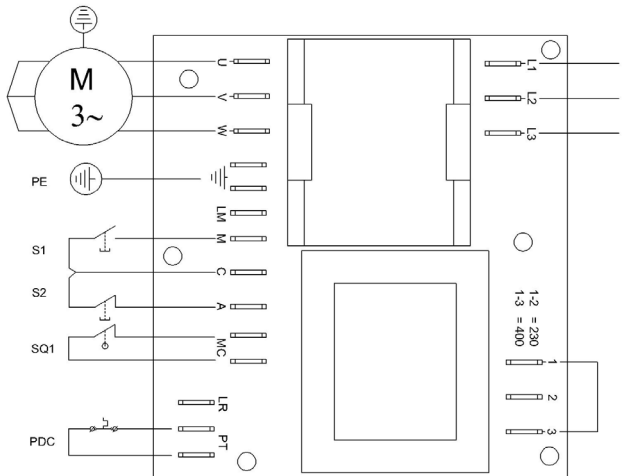
U - V - W = motor
 PE = conductor de tierra
 S1 = botón de start
 S2 = botón de stop
 SQ1 = micro interruptor
 PDC = protección térmica
 L1-L2-L3 = 3 AC 400V 50Hz
 1 - 3 = alimentación 400V
 1 - 2 = alimentación 230V

U - V - W = moteur
 PE = conducteur de terre
 S1 = poussoir de start
 S2 = poussoir de stop
 SQ1 = micro- interrupteur
 PDC = protection thermique
 L1-L2-L3 = 3 AC 400V 50Hz
 1 - 3 = alimentation 400V
 1 - 2 = alimentation 230V

U - V - W = Motor
 PE = Erdungsleiter
 S1 = Start-Taste
 S2 = Stopp-Taste
 SQ1 = Mikro
 PDC = Thermoschutzschalter
 L1-L2-L3 = 3 AC 400V 50Hz
 1 - 3 = Speisung 400V
 1 - 2 = Speisung 230V

U - V - W = мотор
 PE = заземляющий провод
 S1 = кнопка старт
 S2 = кнопка стоп
 SQ1 = микровыключатель
 PDC = термическая защита
 L1-L2-L3 = 3 AC 400V 50Hz
 1 - 3 = питание 400V
 1 - 2 = питание 230V

TGM8LS



SR1208

