



Convection oven
ICETMN051T2

Tel.: +49 40 600 094 680 E-Mail.: info@wesco-navy.de

Convection oven ICETMN051T2

Heating.....7,00KW

Fan motor.....0,25KW

Total capacity.....7,25 KW

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Marine Execution

Capacity : 5 GN-1/1 Containers

Shelf distance : 70 mm

Heating : 7,0 kW

Fan : 0,25 kW

Outside lining : Stainless steel

Manual cooking modes as follows:

Operating modes: -Hot air 50°C - 260°C

-Steam 50°C - 130°C

-Combination of both.

-Seamless welded cooking compartment.

-Door glass = 2 separated ventilated windows.

-Fan of stainless steel.

-Operation panel with electro-mechanical switches
and control lamps.

-Quick dehydration.

-Auto reverse air circulation.

-Manual cleaning system.

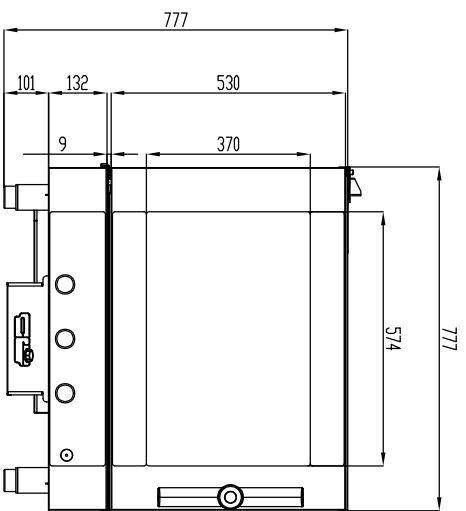
-Light inside the baking room.

-Cavity safety thermostat.

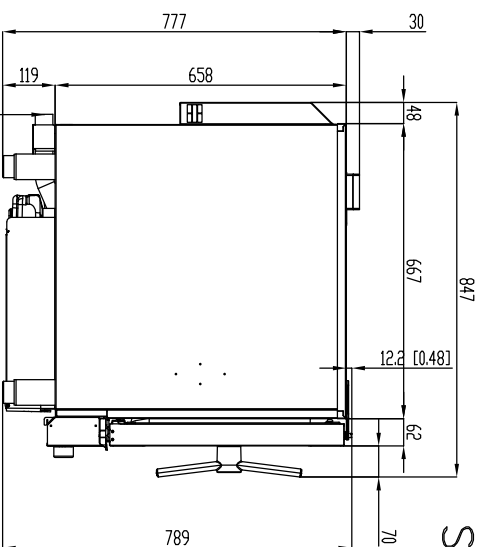
-Including additional equipment:

2 x Grids X1100 + 2 x Container T1104

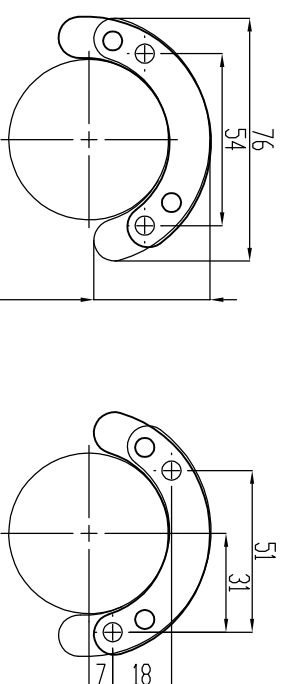
Front view



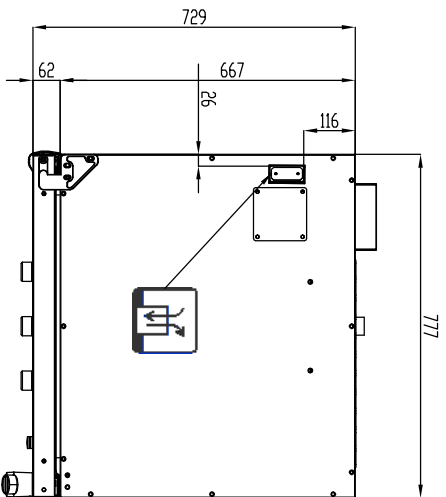
Side view



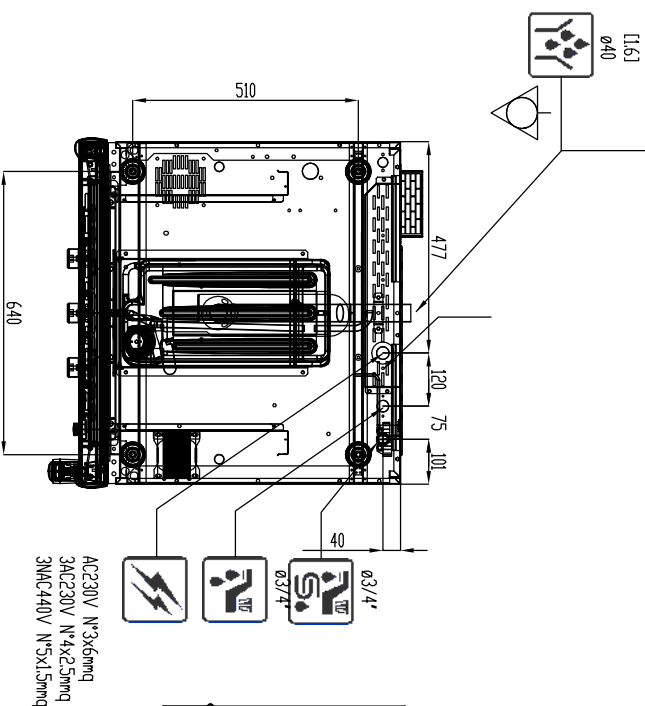
Mounting to ground



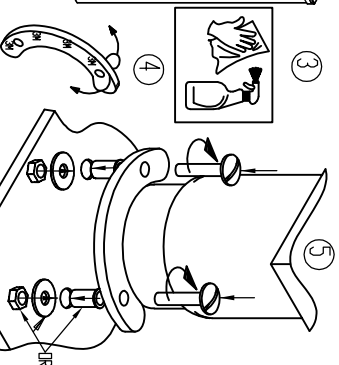
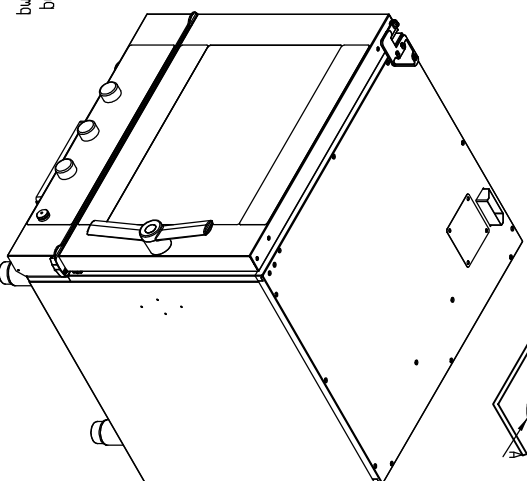
Top view



Bottom view



AC230V N°3x6mmq
3AC230V N°4x2.5mmq
3NAC440V N°5x1.5mmq

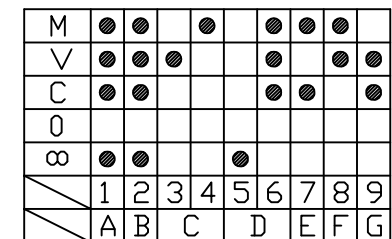


Please keep a distance of 500 mm to right side to avoid trouble

PLOT OUT OF SCALE

Wir behalten uns vor, die technischen Spezifikationen im Interesse der Weiterentwicklung zu verändern.
We reserve the right to modify the specifications if necessary.

ITEM:		Dimensions: Millimeter's		DRAW.	AW	02.12.20
Convection oven Konvektionsofen	ICETMN051T2	THIS DRAWING REMAINS THE PROPERTY OF WESCO Navy			REV.	-
						-
Tel.: +49 40 600 094 680 Fax.: +49 40 536 75 01				WESCO Navy		
E-mail.: info@wesco-navy.de				Hamburg		

[illegible]

A THERMIC PROTECTION MOTOR
AP AUTOMATIC DOOR OPENER
AT AUTO TRANSFORMER
B1 CYCLES SELECTOR
B3 DOOR SWITCH
B8 TIMER
CA MOTOR CONTACTOR
CB MOTOR CONTACTOR
CS CONTACTOR
CD CONTACTOR
C2 CHAMBER HEATING ELEMENT CONTCTOR
C3 CHAMBER RED. HEAT. ELEMENT CONTACTOR
C4 BOILER HEATING ELEMENT CONTCTOR
C5 BOILER RED. HEAT. ELEMENT CONTACTOR
C6 SAFETY CONTACTOR
DA FAN SPEED SELECTOR
DB FAN SPEED SELECTOR
E FUSE
E1 INVERTER FUSE
FL INTERFERENCE SUPPRESSION FILTER
FL1 SUPPRESSION FILTER
FP FERRITRING
F1 CHAMBER THERMOSTAT
F2 CHAMBER SAFETY THERMOSTAT
F3 STEAM GEN. SAFETY THERMOSTAT
F4 STEAM CONTROL THERMOSTAT
F5 QUENCHING SYSTEM THERMOSTAT
F6 STEAM GEN. DRAIN THERMOSTAT
H1 PILOT LIGHT
I REVERSING SWITCH
IL LIGHT SWITCH
IG MAIN SWITCH
K3 CAPACITOR
L PHASE
L1 HALOGEN LAMP
LA1 SOLID CLEAN HIGH LEVEL
LB1 SOLID CLEAN LOW LEVEL
LA2 SOLID CAL HIGH LEVEL
LB2 SOLID CAL LOW LEVEL
M MOTOR
MKA HOOD MOTOR
MA TERMINAL BLOCK
M2 COOLBLOWER MOTOR
N NEUTRAL
NL BUZZER
U1 HUMIDITY REGULATION
PA WATER SAFETY PRESSURE SWITCH
PAP AUTOMATIC DOOR OPENING BUTTON
PB BOILER WASHING PUMP CALDUT
PD CLEANSER PUMP
PG GAS SAFETY PRESSURE SWITCH
PL WATERLEVEL CONTROL
PR1 SOLID CLEAN DRAWER CIRCULATION PUMP
PR2 SOLID CAL DRAWER CIRCULATION PUMP
PU HUMIDITY PUSH BOTTON
PSM SMOKE GRILL PUMP
PAR AROMA ESSENCE PUMP
PFC INDUCTOR FILTER
PROT THERMIC PROTECTION MOTOR
RB LOW SPEED RELAY
RBB BOILER BURNER RELAY
RBC CAVITY BURNER RELAY
RD MOTOR RELAY
RS MOTOR RELAY
RC CHAMBER RELAY
RG RESET PUSH BOTTON
RM DOOR SWITCH RELAY
RP POWER REDUCER RELAY
RSC BOILER DRAIN RELAY
RR COOLINGMOTOR RELAY
R1 HEATING ELEMENT CHAMBER
R2 HEATING ELEMENT BOILER
SA WASH SYSTEM SOLENOID
SF P.C.BOARD
IS CORE TEMPERATURE SWITCH
RL LIGHT RELAY
RS DAMPER SYSTEM RELAY
RU HUMIDIFIER RELAY
RS CORE PROBE RELAY
RV SPEED RELAY
SB STEAM GENERATOR SENSOR
SC CAVITY SENSOR
SD QUENCHING SENSOR
SS CORE TEMPERATUR PROBE SENSOR
S1 SOLENOID VALVE HUMIDIFIER
S2 SOLENOID VALVE FILLING STEAM GEN.
S5 SOLENOID VALVE QUENCHING
S6 SOLENOID VALVE FLUSHING STEAM GEN.
S7 SOLENOID CAVITY RINSE
S8 SOLID CLEAN DRAWER WATER FILLING
S9 SOLID CAL DRAWER WATER FILLING
SBV LOW FAN SPEED SELECTOR
SZ1 GAS VALVE CAVITY 1
SZ2 GAS VALVE BOILER 1
SZ3 GAS VALVE CAVITY 2
SZ4 GAS VALVE BOILER 2
TE TIME RELAY
TEC TIMER HOOD
TES BOILER DRAIN TIME RELAY
TEU HUMIDIFIER TIME RELAY
TEV STOP MOTOR TIME RELAY
TR IGNITION GAS TIME RELAY
TP1 SOLID CLEAN DRAWER CAP
TP2 SOLID CAL DRAWER CAP
T1 P.C.BOARD TRANSFORMER
T2 DISPLAY TRANSFORMER
T3 LIGHT TRANSFORMER
T4 P.C.BOARD TRANSFORMER
TA ISOLATION TRANSFORMER
TZ IGNITION TRANSFORMER
VCS WASHING SYSTEM
V1 BOILER DRAIN MOTOR
V2 DAMPER SYSTEM MOTOR
VV HOOD CONTROL P.C. BOARD
Z1 IGNITION MODUL CHAMBER 1
Z2 IGNITION MODUL BOILER 1
Z3 IGNITION MODUL CHAMBER 2
Z4 IGNITION MODUL BOILER 2
KA RELAY HOOD

REV				

ICETMN051T2					REV 05
					REV
		TOLLERANZE GENERALI DIMENSIONI < 150 mm ±0.5 mm DIMENSIONI > 150 mm ±1 mm ANGOLI NON QUOTATI = 90° ±30'			