

ENGLISH

TECHNICAL DATA

01	ELECTRICAL POWER	1,5 kW
03	FREQUENCY	50 / 60 Hz
04	POWER SUPPLY CABLE TYPE	H07RNF
05	EXTERNAL Ø OF POWER SUPPLY CABLE	10 mm MAX
06	VOLTAGE / POWER CABLE SECTION / CURRENT	230 V~ 1PH+N+PE 3G x 1,5 mmq I = 6,5 A

ITALIANO

01	POTENZA
03	FREQUENZA
04	TIPO DI CAVO ALIMENTAZIONE
05	Ø ESTERNO CAVO DI ALIMENTAZIONE
06	TENSIONE / SEZIONE CAVI ALIMENTAZIONE

FRANCAIS

01	PUISSANCE ELECTRIQUE
03	FREQUENCE
04	TYPE DE CABLE D'ALIMENTATION
05	Ø EXTERNE DU CABLE D'ALIMENTATION
06	TENSION / SECTION CABLE D'ALIM.

ESPAÑOL

01	POTENCIA
03	FRECUENCIA
04	TIPO DE CABLE DE ALIMENTACION
05	Ø CABLE EXTERNO DE ALIMENTACION
06	TENSION / SECCION CABLES DE ALIMENTACION

DEUTSCH

01	ELEKTRISCHE LEISTUNG
03	FREQUENZ
04	ZULEITUNGSKABELTYP
05	AUSSENDURCHMESSER DES VERSORGUNGSKABELS
06	KABELQUERSCHNITT UND VERSORGUNGSSPANNUNG



MOD: XP010ER



ENGLISH - DRAWINGS

- 2. TERMINAL BOARD POWER SUPPLY
- 3. UNIPOTENTIAL TERMINAL
- 6. TECHNICAL DATA PLATE

LEAVE A DISTANCE OF 10 cm BETWEEN THE WALL OR SURFACE BEHIND THE APPLIANCE AND THE APPLIANCE

ITALIANO - DISEGNI

- 2. MORSETTIERA ALIMENTAZIONE
- 3. MORSETTO EQUIPOTENZIALE
- 6. TARGHETTA DATI TECNICI

LASCIARE STACCATO DI 10 cm IL FORNO DAL MURO

FRANCAIS - ENCOMBREMENT

- 2. BOITE A BORNES D'ALIMENTATION
- 3. SUPPORT BORNE EQUIPOTENTIELLE
- 6. PLAQUETTE SEGNALETIQUE

PLACER LE FOUR À UNA DISTANCE DE 10 cm DU MUR

ESPAÑOL - DISEÑOS

- 2. CAJA DE CONEXION
- 3. SEDE BORNE EQUIPOTENCIAL
- 6. TARJETA DE CARACTERISTICAS TECNICAS

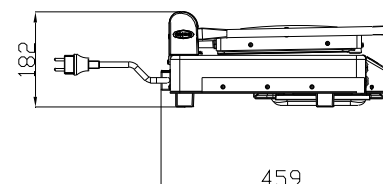
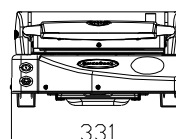
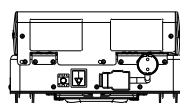
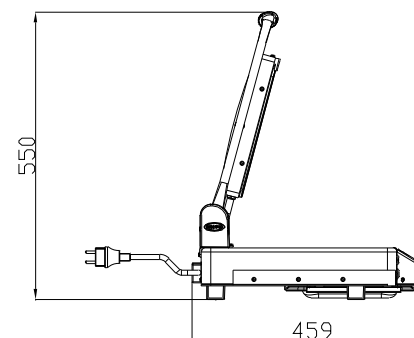
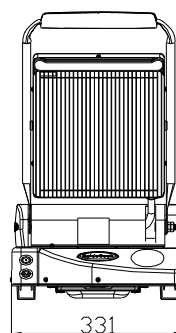
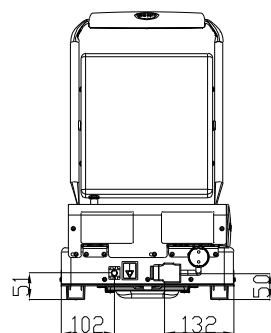
MANTENER SEPARADO 10 cm EL HORNO DE LA PARED

DEUTSCH - ZEICHNUNGEN

- 2. ZULEITUNGSKLEMMLEISTE
- 3. GLEICHPOTENTIELLE KLAMMER
- 6. TYPENSCHILD

HALTEN SIE EINENE SICHERHEITSABSTAND VON 10 cm VON DER HINTERSEITE DES GERÄTES ZU WÄNDER UND ANDEREN FLÄCHEN

DRAWING



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ENGLISH - WIRING DIAGRAMS

MO TERMINAL BOARD
TSIC SAFETY THERMOSTAT
TM TIMER
TE THERMOSTAT
M MOTOR
R HEATING ELEMENT
H OVEN LIGHT
S PILOT LIGHT
C ELECTRIC CONDENSER
IM REVERSING GEAR
uP DOOR MICROSWITCH
RE ENERGY REGULATOR
P PUSH BUTTON
INT SWITCH

ITALIANO - SCHEMI ELETTRICI

MO MORSETTIERA
TSIC TERMOSTATO SICUREZZA
TM TIMER
TE TERMOSTATO LAVORO
M MOTORE
R RESISTENZA
H LUCE FORNO
S LUCE SPIA
C CONDENSATORE
IM INVERTITORE DI MARCIA
uP MICRO INTERRUPTORE PORTA
RE REGOLATORE ENERGIA
P PULSANTE
INT INTERRUETTORE

FRANCAIS - SCHEMAS ELECTRIQUES

MO BOITE A BORNES
TSIC THERMOSTAT DE SECURITE'
TM TIMER
TE THERMOSTAT DE TRAVAIL
M MOTEURS DES TURBINES
R RESISTANCE
H LAMPE DU FOUR
S LAMPE TEMOIN
C CONDENSATEUR
IM INVERSEUR DE MARCHE
uP MICRO INTERRUPTEUR DE PORTE
RE REGULATEUR D' ENERGIE
P POUSSOIR
INT INTERRUPTEUR

ESPAÑOL - ESQUEMAS ELECTRICOS

MO CAJA CONEXIONES-REGLETA
TSIC TERMOSTATO DE SEGURIDAD
TM TIMER
TE TERMOSTATO DE TRABAJO
M MOTOR
R RESISTENCIA
H LUZ HORNO
S LUZ PILOTO
C CONDENSADOR
IM INVERSOR DE MARCHA
uP MICRO INTERRUPTOR PUERTA
RE REGULADOR ENERGIA
P PULSADOR
INT INTERRUPTOR

DEUTSCH - SCHALTPLAN

MO KLEMMLEISTE
TSIC SICHERHEITS THERMOSTAT
TM TIMER
TE THERMOSTAT
M MOTORVENTILATOR
R WIDERSTAND
H LICHT DES OFENS
S KONTROLLICHT
C KONDENSATOR
IM WENDEGETRIEBE
uP MIKROTÜRSCHALTER
RE ENERGIEREGLER
P TASTE
INT SCHALTER

CONTROL SECTION

