

## ENGLISH

## TECHNICAL DATA

01	ELECTRICAL POWER	3,0 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=13A

## 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: XPO20ER



## 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

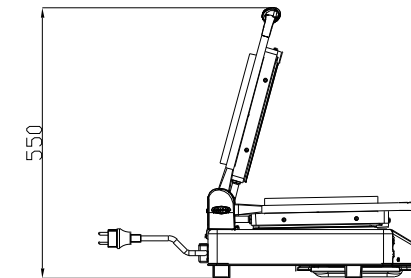
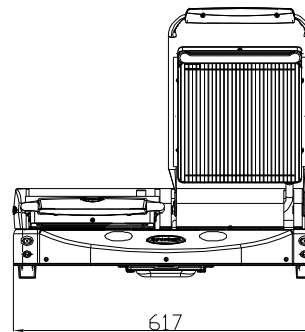
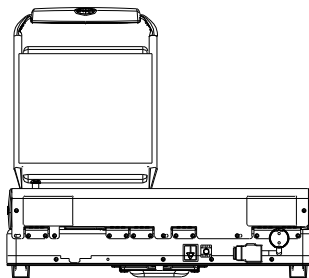
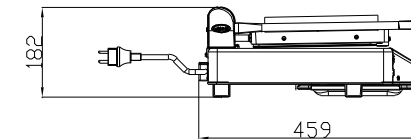
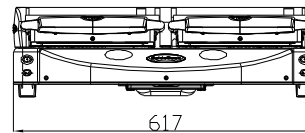
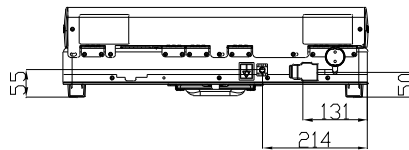
MANTENER SEPARADO 10 cm EL HORNO DE LA PARED

## 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



# MOD: XPO20ER



## 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 INTERRUOTTORE PORTA
- RE** REGOLATORE ENERGIA
- P** PULSANTE
- INT** INTERRUOTTORE

## Français - 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 OFFENS
- S** KONTROLLICHT
- C** KONDENSATOR
- IM** WENDEGETRIEBE
- uP** MIKROTÜRSCHALTER
- RE** ENERGIEREGLER
- P** TASTE
- INT** SCHALTER

## CONTROL SECTION

