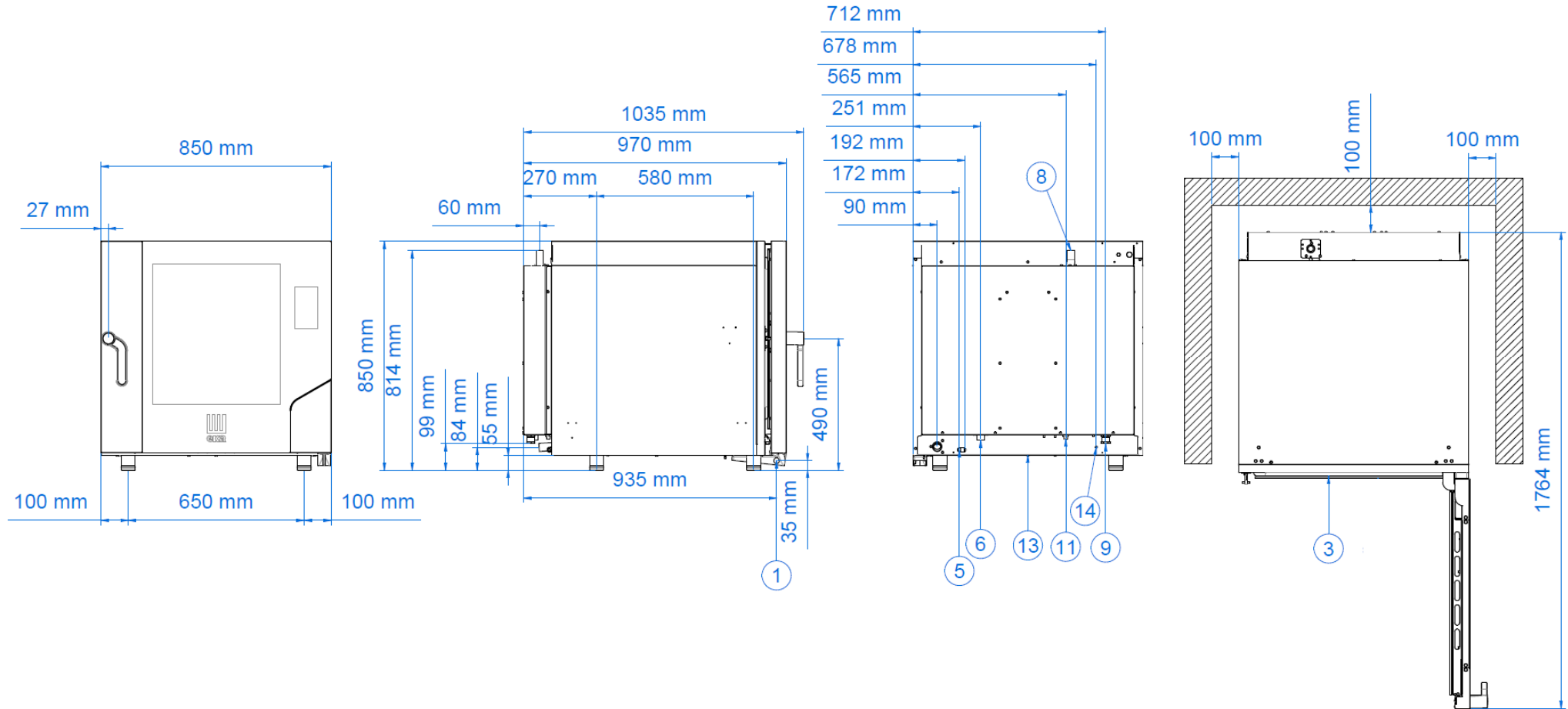
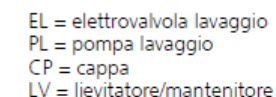


|                                                                                                                                         |                                              |                      |
|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|----------------------|
| $\Gamma \cap J^{-\#} \setminus n$                                                                                                       | $  \neq n   \sum - \leq \Gamma \cap J^{-\#}$ | $  \neq \neq$        |
| $\sqrt{\equiv}   \approx \Gamma \Gamma$                                                                                                 |                                              | 850 – 1035 – 850 mm  |
| $\sqrt{\equiv}   \approx \Gamma \Gamma \gamma   \vee r r \approx L  $                                                                   |                                              | 910 – 1090 – 1015 mm |
| $L \approx \gamma$                                                                                                                      |                                              | 108 kg               |
| $  \vee \Delta \gamma \leq   \vee r \cdot    \vee \eta   \vee n \Gamma' \equiv \Delta V   \vee \\ \Gamma \leq L \approx   \Gamma GN2/1$ |                                              | 8 kg                 |
| $- \infty = \vee \gamma    \vee \Delta \gamma \leq   \vee r \cdot    \vee \eta   \vee n \Gamma' \equiv \Delta V$                        |                                              | 48 kg                |
| $  - =   \neg L_{\Gamma} \Delta -   L \approx \Delta T S -     F + L_F   - L$                                                           |                                              | 2x 9 kW              |
| $  \vee \Delta \gamma \leq   \vee r \cdot    \vee \eta   \Gamma \approx \Delta L_{\Gamma} \Gamma' \approx m s \eta$                     |                                              | 18,4 kW              |
| $\Delta r \vee \gamma \gamma \Gamma \approx \Delta L_{\Gamma} S = r r r \tau s s$                                                       |                                              | I                    |
| $\gamma L \approx   \Gamma \equiv v = s L_F \Delta - r   j \gamma \vee$                                                                 |                                              | IPX4                 |
| $  \vee L r \approx   \leq \approx L f F$                                                                                               |                                              | 100-200 kPa          |
| $  \vee   \Pi \neq \approx   \leq \approx   \leq L \vee   \leq \eta$                                                                    |                                              | 380/400V 3N          |
| $\perp \vee \gamma L L \vee$                                                                                                            |                                              | 50/60 Hz             |
| $L \leq   \Delta \vee \propto r \eta   \leq L \vee   \leq \eta$                                                                         |                                              | H07RN-F              |
| $\sqrt{\equiv} \approx r \Delta \vee \propto r \eta   \leq L \vee   \leq \eta$                                                          |                                              | 5G 4                 |
| $  -   \Delta r = \perp \approx   \leq \approx \Delta \vee \propto r \eta   \leq L \vee   \leq \eta$                                    |                                              | Y                    |



|    | DRAWINGS                         | DISEGNI                            | DESSINS                             | DIBUJOS                                   | ZEICHNUNGEN                 | ≠   |
|----|----------------------------------|------------------------------------|-------------------------------------|-------------------------------------------|-----------------------------|-----|
| 1  | USB PORT                         | PRESA USB                          | PRISE USB                           | PUERTO USB                                | USB-ANSCHLUSS               | USB |
| 3  | SOCKET FOR CORE PROBE CONNECTION | PRESA Sonda CUORE                  | PRISE DE BRANCHEMENT SONDE AU COEUR | TOMA PARA CONEXIÓN DE LA Sonda AL CORAZÓN | ANSCHLUSS FÜR KERNFÜHLER    |     |
| 4  | WATER OULET TUBE (DN 30)         | TUBO SCARICO ACQUA (DN 30)         | TUYAU D'ÉVACUATION DE L'EAU (DN 30) | TUBO PARA DESAGUE (DN 30)                 | WASSERAUSLASSROHR (DN 30)   |     |
| 5  | CLEANING SYSTEM WATER INLET      | INGRESSO ACQUA LAVAGGIO            | ENTRÉE D'EAU DE LAVAGE              | ENTRADA AGUA LAVADO                       | EINGANG REINIGUNGSWASSER    |     |
| 6  | SOFTENED WATER INLET 3/4"        | INGRESSO ACQUA ADDOLCITA 3/4"      | ENTRÉE D'EAU ADOUCI 3/4"            | ENTRADA AGUA ABLANDADA 3/4"               | EINGANGS WEICHWASSER 3/4"   |     |
| 8  | STEAM EXHAUST                    | SFIATO VAPORE                      | EVACUATION DE VAPEUR                | SALIDA DEL VAPOR                          | DAMPAUSLASS                 |     |
| 9  | CABLE GLAND FOR POWER SUPPLY     | PRESSACAVO ALIMENTAZIONE ELETTRICA | PRESSE CABLE ALIMENTATION           | PRENSAESTOPAS ELECTRICIDAD                | KABELHALTER STROMVERSORGUNG |     |
| 11 | SAFETY THERMOSTAT                | TERMOSTATO SICUREZZA               | THERMOSTAT DE SÉCURITÉ              | TERMOSTATO DE SEGURIDAD                   | SICHERHEITSTHERMOSTAT       |     |
| 13 | COOLING AIR OUTLET               | USCITA ARIA RAFFREDDAMENTO         | SORTIE D'AIR DE REFRIGERISSEMENT    | SALIDA DE AIRE DE REFRIGERACIÓN           | KÜHLLUFTAUSLASS             |     |
| 14 | EQUIPOTENTIAL CLAMP              | MORSETTO EQUIPOTENZIALE            | PINCE ÉQUIPOTENTIELLE               | ABRAZADERA EQUIPOTENCIAL                  | ÄQUIPOTENTIALKLEMME         |     |



|     | WIRING LAYOUTS                  | SCHEMA ELETTRICO              | SCHÉMAS ÉLECTRIQUES         | ESQUEMAS ELÉCTRICOS                | SCHALTPLÄNE                | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
|-----|---------------------------------|-------------------------------|-----------------------------|------------------------------------|----------------------------|-------------------------------------------------------------------------------------------------------------|
| M   | POWER SUPPLY TERMINAL BOARD     | MORSETTIERA ALIMENTAZIONE     | BORNIER ALIMENTATION        | CAJA DE CONEXIONES DE ALIMENTACIÓN | VERSORGUNGSKLEMMLEISTE     | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| B   | CONTACTOR COIL                  | BOBINE TELERUTTORI            | BOBINE TÉLÉRUPTEUR          | BOBINAS TELERUPTORES               | SCHÜTZSPULEN               | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| TR  | CONTATOR                        | TELERUTTORI                   | TÉLÉRUPTEUR                 | TELERUPTORES                       | SCHÜTZS                    | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| R   | CIRCULAR HEATING ELEMENT        | RESISTENZA CIRCOLARE          | RECISTENCE CIRCULAIRE       | RESISTENCIA CIRCULAR               | KREIS HEIZELEMENT          | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| C   | CAPACITOR                       | CONDENSATORE                  | CONDENSATEUR                | CONDENSADOR                        | KONDENSATOR                | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| MR  | RADIAL MOTORISED VENTILATOR     | MOTOVENTILATORE RADIALE       | MOTOVENTILATEUR RADIAUX     | MOTOVENTILADOR RADIAL              | RADIAL MOTORLÜFTER         | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| MT  | TANGENTIAL MOTORISED VENTILATOR | MOTOVENTILATORE TANGENZIALE   | MOTOVENTILATEUR TANGENTIEL  | MOTOVENTILADOR TANGENCIAL          | TANGENZIALER MOTORLÜFTER   | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| EL  | WASHING SOLENOID VALVE          | ELETTROVALVOLA LAVAGGIO       | ELECTROVANNE DE LAVAGE      | VÁLVULA SOLENOIDE DE LAVADO        | WASCHEN MAGNETVENTIL       | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| PL  | WASHING PUMP                    | POMPA LAVAGGIO                | POMPE DE LAVAGE             | BOMBA DE LAVADO                    | WASCHPUMPE                 | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| MI  | DOOR MICROSWITCH                | MICROINTERRUTTORE PORTA       | MICRO-INTERRUPTEUR PORTE    | MICROINTERRUPTOR PUERTA            | MIKROSWITCH TÜR            | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| D   | DISPLAY BOARD                   | SCHEDA DISPLAY                | PLATINE DISPLAY             | TARJETA DEL DISPLAY                | DISLAY PLATINE             | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| SMI | MICROPOWER BOARD                | SCHEDA MICROPOTENZA           | PLATINE MICROPUISSANCE      | TARJETA MICROPOTENCIA              | MICROPOWER PLATINE         | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| A1  | LED BAR POWER SUPPLY            | ALIMENTATORE BARRA LED        | ALIMENTATION BARRE LED      | ALIMENTACION BARRA DE LUCES LED    | STROMVERSORGUNG LED LEISTE | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| BL  | LED BAR                         | BARRA LED                     | BARRE LED                   | BARRA DE LUCES LED                 | LED LEISTE                 | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| A2  | POWER SUPPLY BOARDS             | ALIMENTATORE SCHEDE           | ALIMENTATION PLATINE        | ALIMENTACION TARJETAS              | KARTENZUFUHR               | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| IO  | ON/OFF                          | ON/OFF                        | ON/OFF                      | ON/OFF                             | ON/OFF                     | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| T1  | OVEN SAFETY THERMOSTAT          | TERMOSTATO DI SICUREZZA FORNO | THERMOSTAT DE SÉCURITÉ FOUR | TERMOSTATO DE SEGURIDAD HORNO      | SICHERHEITSTHERMOSTAT      | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| E   | WATER SOLENOID-VALVE            | ELETTROVALVOLA ACQUA          | ELECTROVANNE EAU            | ELECTROVÁLVULA AGUA                | WASSER MAGNETVENTIL        | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| LV  | CONNECTION TO PROOFER           | COLLEGAMENTO LIEVITATORE      | CONNEXION CHAMBRE LEVAGE    | CONEXION A LA FERMENTADORA         | GARSCHRANK VERBINDUNG      | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| CP  | CONNECTION TO HOOD              | COLLEGAMENTO CAPP             | CONNEXION HOTTE             | CONEXION A LA CAMPANA              | HAUBE VERBINDUNG           | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| S1  | COOKING CHAMBER PROBE           | SONDA CAMERA COTTURA          | SONDE CHAMBRE CUISSON       | SONDA DE LA CAMARA DE COCCION      | KOCHKAMMER-FUEHLER         | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |
| S2  | HEART PROBE                     | SONDA AL "CUORE"              | SONDE AU COUER              | SONDA AL CORAZON                   | KERNFUEHLER                | $\begin{array}{c} \text{F} \geq n \leq \text{F} \neq n \\ \text{F} \geq n \leq \text{F} \neq n \end{array}$ |