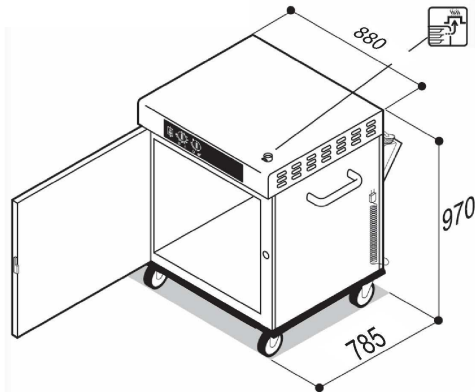


SCHEMI TECNICI DI INSTALLAZIONE

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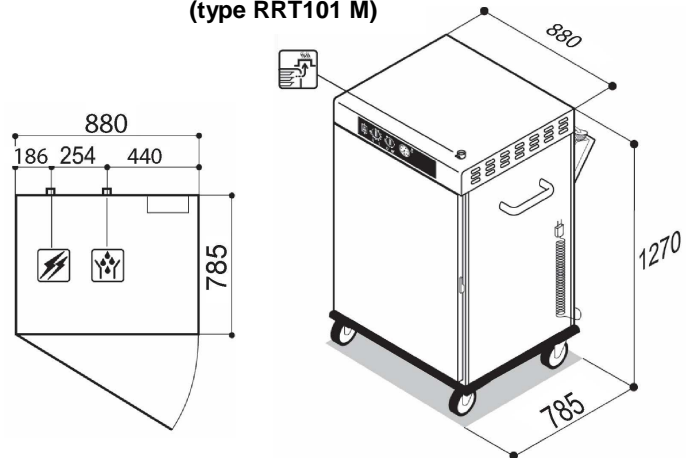
Ed. 0314

Model RRT061 M
(type RRT061 M)



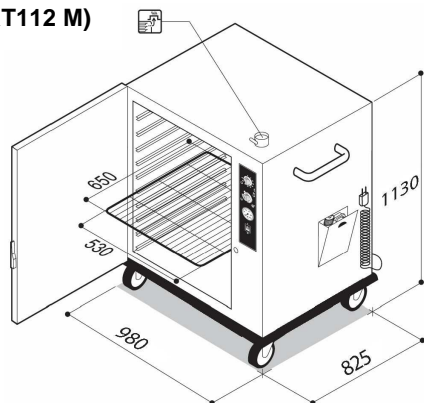
Nr. 6 GN 1/1 o 600x400

Model RRT101 M
(type RRT101 M)

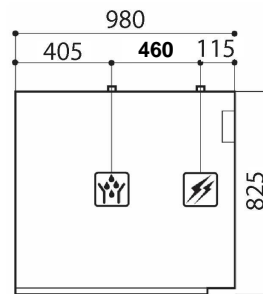


Nr. 10 GN 1/1 o 600x400

Model RRT112 M
(type RRT112 M)



Nr. 10 GN 2/1 o 20 GN 1/1



Ingresso cavo di alimentazione elettrica / Electricity supply cable inlet / Entrada cable alimentación eléctrica / Entrée du câble d'alimentation électrique / Anschluß Elektrokabel



Scarico camera / Chamber drain / Descarga cámara / Evacuation des liquides de l'enceinte / Garraumablauf



Sfiato regolabile per fuoriuscita umidità in eccesso / Adjustable vent for release of excess humidity / Respiradero regulable para la expulsión de la humedad en exceso / Event réglable permettant d'évacuer l'humidité en excès / Regulierbare Garraumventilöffnung für den Austritt überschüssiger Feuchtigkeit



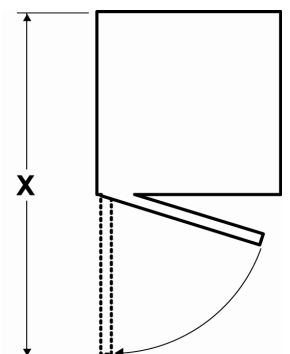
Attenzione superfici calde / Caution: hot surface / Atención superficies calientes / Attention, surfaces chaudes / Achtung - heiße Oberflächen



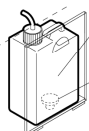
Pericolo ebollizione / Caution: Boiling hazard / Atención peligro de ebullición / Attention, risque d'ébullition / Achtung - Siedegefahr



Attenzione tensione pericolosa / Caution: Hazardous voltage / Atención tensión peligrosa / Attention, tension dangereuse / Achtung - gefährliche Spannung



X= 1500mm RRT061/101
X= 1470mm RRT112



Serbatoio estraibile (svitare il tappo e ricaricare)
Removable tank (unscrew the cap and refill)
Dépôt extractible (desenroscar la tapa y volver a cargar)
Réservoir extractible (dévisser le bouchon et remplir)
Herausnehmbarer Tank (den Stopfen ausschrauben und auffüllen)

Sensore mancanza acqua (collegato alla spia luminosa mancanza acqua F e alla suoneria).
No-water sensor (connected to the no-water warning light F and the buzzer)
Sensor falta de agua (conectado al indicador luminoso falta de agua F y al señalador acústico)
Capteur manque d'eau (relié à la sonnerie ainsi qu'au voyant lumineux F signalant le manque d'eau)
Fühler Wassermangel (an die Kontrollampe Wassermangel F und den Signalgeber)

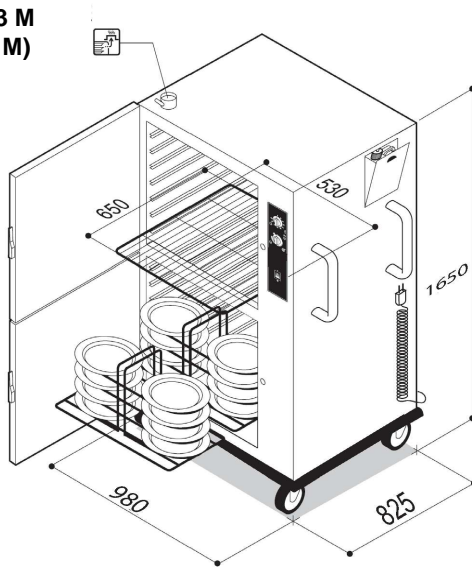


SCHEMI TECNICI DI INSTALLAZIONE

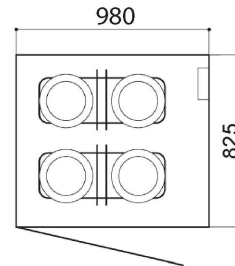
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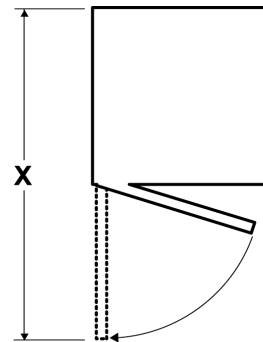
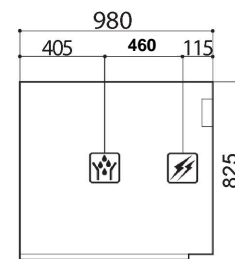
Model RRT153 M
(type RRT153 M)



Nr. 16 GN 2/1 o 32 GN1/1



Capacità 64 piatti Ø 230 ÷ 260



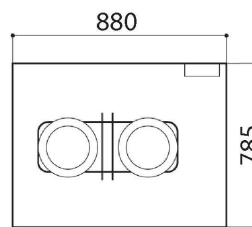
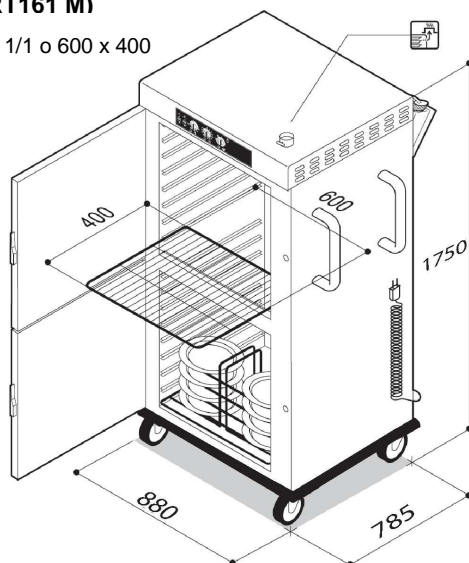
X= 1470mm RRT153

SCHEMI TECNICI DI INSTALLAZIONE

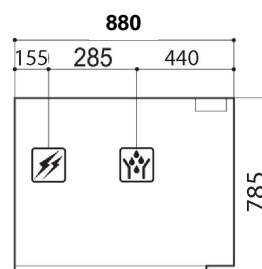
TECHNICAL INSTALLATION DIAGRAMS / ESQUEMAS TÉCNICOS DE INSTALACIÓN / SCHEMAS TECHNIQUES / TECHNISCHE INSTALLATIONSZEICHNUNGEN

Ed. 0314

Model RRT161 M
(type RRT161 M)
Nr. 16 GN 1/1 o 600 x 400

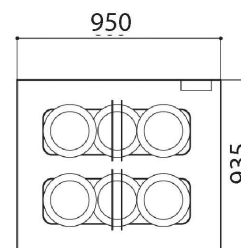
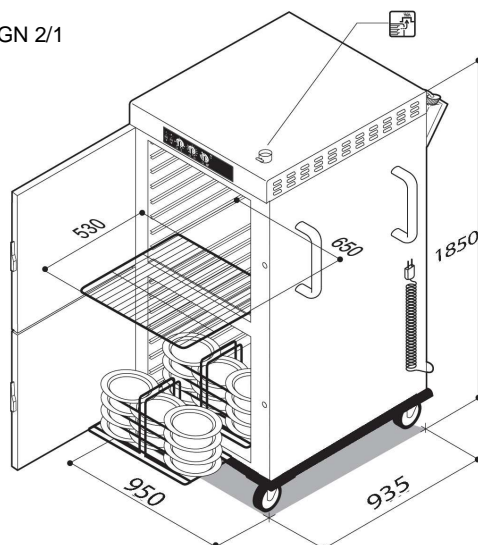


Capacità 32 piatti Ø 230 ÷ 260

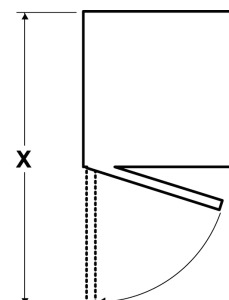
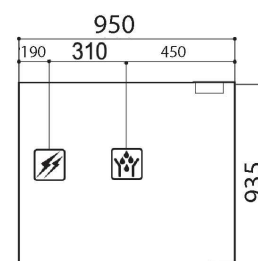


Model RRT162 M
(type RRT162 M)

Nr. 16 GN 2/1



Capacità 88 piatti Ø 230 ÷ 260



X= 1470mm RC161
X= 1710mm RC162