



**MODEL FRO25C Capacity 25Lt**

Top opened refrigerator (+0°C +15°C) with remote compressor. Internal walls in stainless steel 304BA, external front and door in 316SB.

The refrigerating unit with forced air-cooled or sea water-cooled compressor 12/24Vdc or 110Vac 60Hz or 220Vac 50 Hz.

Customizable with several options.

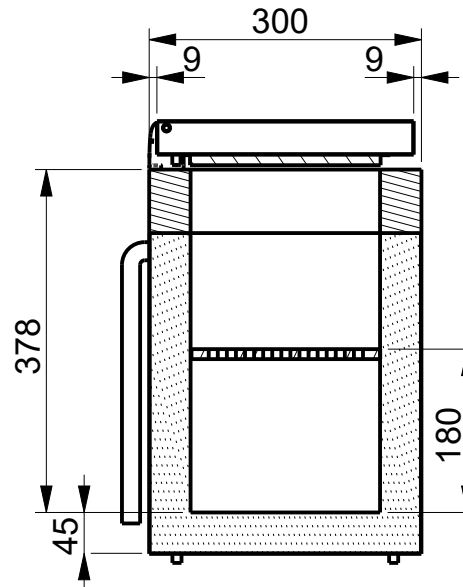
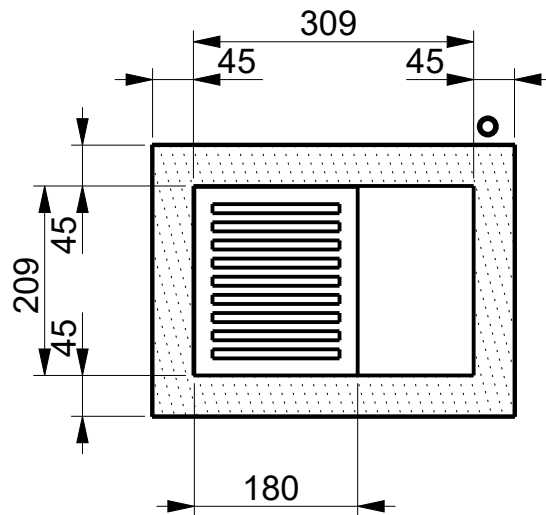
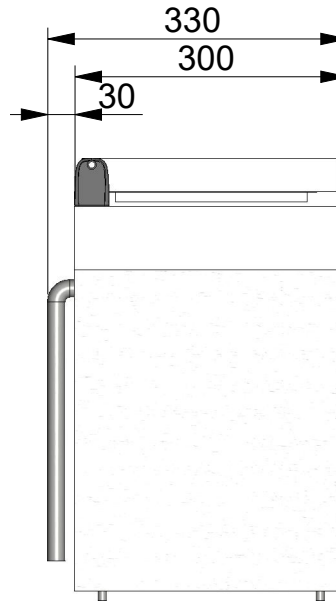
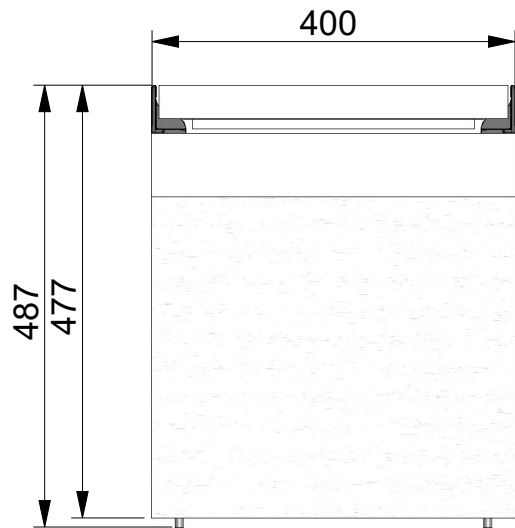
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| CODICE PRODOTTO / PRODUCT CODE | REVISIONE / REVISION: |
| <b>mod. FRO25C</b>             | <b>R02</b>            |
|                                | DATA / DATE:          |
|                                | <b>04/04/2018</b>     |



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# SPECIFICATIONS

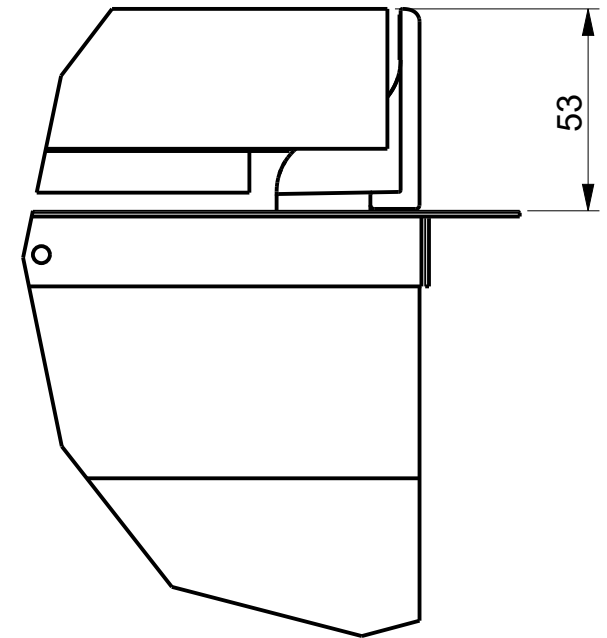
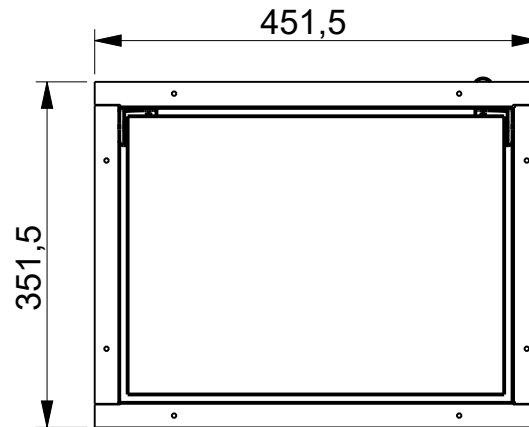
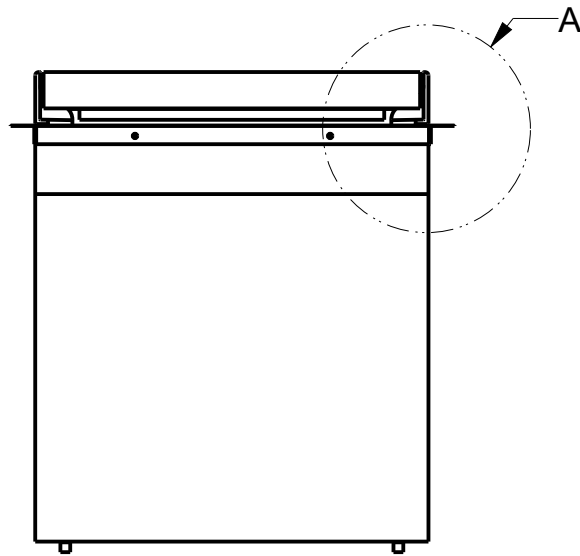


## FEATURES CABINET FRO25C

- W400xD330xH477 capacity of the fridge 25Lt;
- Range of temperature from 0°C to +15°C;
- External plasticized galvanized metal sheet;
- Internal walls in polished stainless steel 304BA;
- External front and door in stainless steel 316SB;
- Polyurethane foam insulation thickness 45mm;
- Condensate drainage connected by ¼ coupling;
- No. 01 fixed stainless steel shelf;
- Integrated copper tube evaporator;
- Gas expansion by capillary pipe;
- Mechanical thermostat for temperature control;
- External compressor (pipe lenght 2,5m);
- Do not place the refrigerator directly to atmospheric agents, but cover it with proper protections.

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# ACCESSORIES - OPTIONAL



- FIXING KIT  
Special stainless steel frame which allows to easily fix the cupboard to the furniture.

DETAIL A - FIXING KIT

|  |                       |
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## ACCESSORIES - OPTIONAL



### - REMOTE ELECTRONICAL THERMOSTAT (DIGITAL THERMOSTAT)

In order to keep the internal temperature under control and have real time indications of fridge functionality.



### - QUICKLY COUPLINGS

Special couplings which allow to separate cabinet from compressor avoiding gas losing. That's very useful during installation which do not request skilled technical personnel.



### - SWITCHING POWER SUPPLY

| Model     | Dimension |     |    | Input  | Output |     | Power input<br>Watt | Weight<br>Kg |
|-----------|-----------|-----|----|--------|--------|-----|---------------------|--------------|
|           | W         | D   | H  |        |        |     |                     |              |
| RA15-110V | 120       | 270 | 50 | 110Vac | 12Vdc  | 14A | 168                 | 1.1          |
| RA15-110V | 120       | 270 | 50 | 110Vac | 24Vdc  | 7A  | 168                 | 1.1          |
| RA15-220V | 120       | 270 | 50 | 220Vac | 12Vdc  | 14A | 168                 | 1.1          |
| RA15-220V | 120       | 270 | 50 | 220Vac | 24Vdc  | 7A  | 168                 | 1.1          |

|                                |                       |
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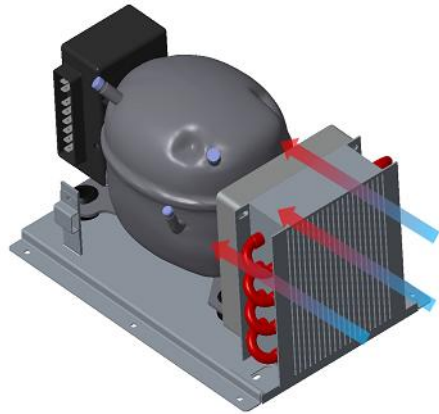
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# AIRTIGHT UNITS

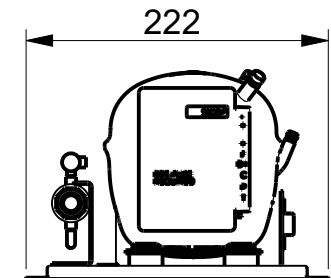
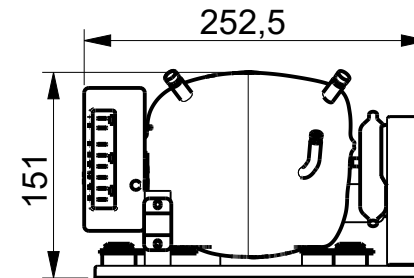
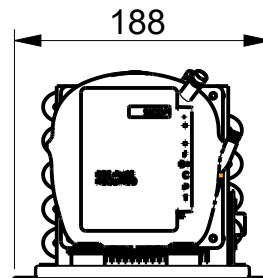
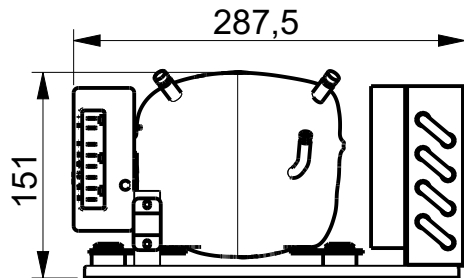
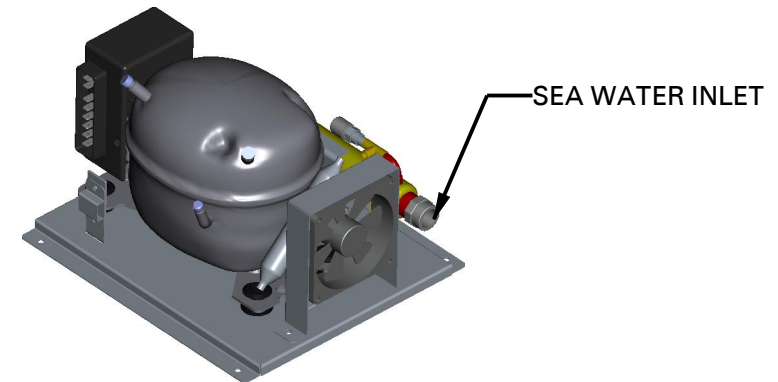
- COOLED BY FORCED AIR

UNIT  
EV80



- COOLED BY SEA WATER

UNIT  
EAF80



The refrigerating unit can be cooled by air or by sea water through the circulation pump.  
Voltage available 12/24Vdc or 220Vac 50Hz or 110Vac 60Hz.

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