POLAIR GROUP

# POLAIR





**4**

**6**

/ POLAIR Grande 10

/ POLAIR Light 12

14

**16**

( ) POLAIR Bakery 16

20

22

24

( ) **POLAIR Meat, POLAIR Cheese, POLAIR Salami** **26**

**30**

30

38

52

**58**

**-** **70**

**74**

78

- 88

- 96

98

- 100

**104**

POLAIR – 105

POLAIR– 112

POLAIR 116

Frosteco 118

121

122

124

POLAIR 125




POLAIR
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Mossini, Amada.
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R134a R404A.



R290,

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**Шкафы шоковой з**
внедрить современ ,
обеспечить пищеву ,
повысить рентабел
заведения, пищево ,
профессиональной , .

Шкафы шоковой заморозки/шокового ( ) - , . , , , , , . . «Cook and Chill» , - , - , , , , , .

**Использование шокеров POLAIR дает :**

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- - .
- -
- - , ( - - CS107 Bakery Br)
-

- Рационал

**, - !**

POLAIR - 61 . - – +90° . POLAIR +40° :

**POLAIR Grande** – , , , , - , , , , .

**POLAIR Light** – , - - , - .



Polair Grande





Polair Light



| | POLAIR Grande | POLAIR Light |
|---|---|---|
| , | 61 | 61 |
| … .:. | +90..+3°C | +90..+3°C |
| , . | 90 | 90 |
| | + | + |
| | + | – |
| … .:. | +90... - 18° | +90... - 18° |
| | 240 | 240 |
| | + | – |
| | + | + |
| .., ° | -40 | -35 |
| | + | + |
| | + | + |
| | + | + |
| | + | – |
| | + | – |
| ( ) | + | – |
| | R404 R452A | R404 R452A |
| | | |
| | | , |
| IP | 24 | 24 |
| | | |
| - GN1/1 EN40x60 | + | + |
| | | |
| | | |

# Polair Grande



GN 1/1 EN 40x60

# Polair Light



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GN1/1 EN 40x60.

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CR L

1 2 3

**1** , : CR-
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**2** , :

| | | |
|---|---|---|
| 3 - 3 | GN1/1 | EN40x60 |
| 4 - 4 | GN1/1 | EN40x60 |
| 5 - 5 | GN1/1 | EN40x60 |
| 6 - 6 | GN1/1 | EN40x60 |
| 7 - 7 | GN1/1 | EN40x60 |
| 10 - 10 | GN1/1 | EN40x60 |
| 15 - 15 | GN1/1 | EN40x60 |
| 20 - 20 | GN1/1 | EN40x60 |

**3** , : G- Grande
L- Light

## Polair Grande

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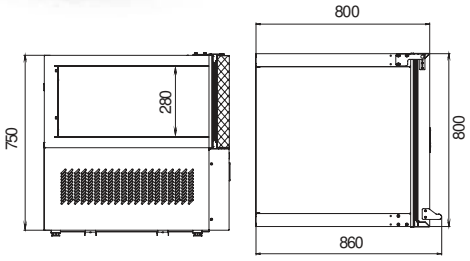
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BlueTooth (
WiFi BlueTooth ).
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| | CR3-G | CR5-G | CR7-G | CR10-G | CR15-G | CR20-G |
|---|---|---|---|---|---|---|
| GN1/1 EN40x60 | 3 | 5 | 7 | 10 | 15 | 20 |
| , | 65 | 65 | 129 | 80 | 70 | 67 |
| , | 800 860 750 | 800x860x920 | 800x860x1670 | 800x860x1670 | 800x860x1900 | 800x860x2160 |
| … ..., °C | +90..+3 | +90..+3 | +90..+3 | +90..+3 | +90..+3 | +90..+3 |
| , . | 90 | 90 | 90 | 90 | 90 | 90 |
| , | 11 | 20 | 35 | 36 | 65 | 90 |
| | + | + | + | + | + | + |
| | + | + | + | + | + | + |
| … ..., °C | +90... -18 | +90... -18 | +90... -18 | +90... -18 | +90... -18 | +90... -18 |
| , . | 240 | 240 | 240 | 240 | 240 | 240 |
| , | 7 | 12 | 25 | 25 | 45 | 70 |
| | + | + | + | + | + | + |
| | + | + | + | + | + | + |
| | + | + | + | + | + | + |
| | + | + | + | + | + | + |
| | + | + | + | + | + | + |
| ..,* | -40 | -40 | -40 | -40 | -40 | -40 |
| | R404 /R452A | R404 /R452A | R404 /R452A | R404 /R452A | R404 /R452A | R404 /R452A |
| | | | | , | | |
| , / | 230 /50 | 230 /50 | 230 /50<br>400 /50 | 230 /50<br>400 /50 | 400 /50 | 400 /50 |
| . , , | 550 | 800 | 1550 1300 | 1550 1300 | 2700 | 3100 |
| / , | 85/100 | 132/166 | 191/236 | 191/236 | 215/265 | 235/285 |
| , | 920 1000 1020 | 920 1000 1150 | 920 1000 1860 | 920 1000 1860 | 920 1000 2080 | 920 1000 2340 |

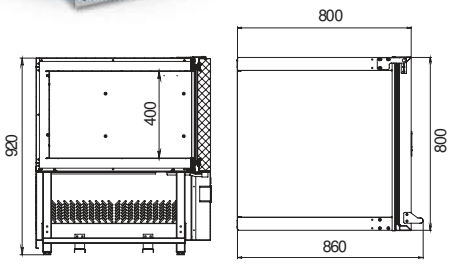
## CR3-G





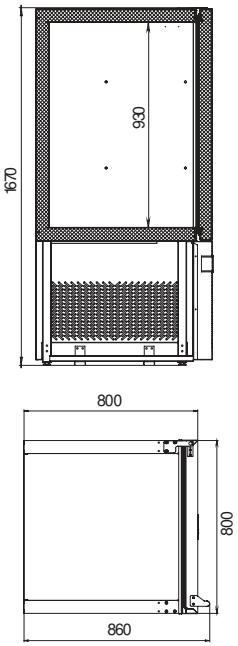

## CR5-G





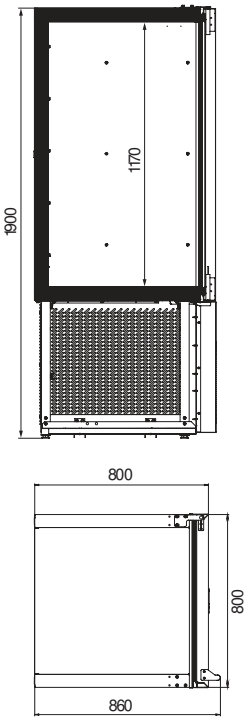

## CR7-G/CR10-G





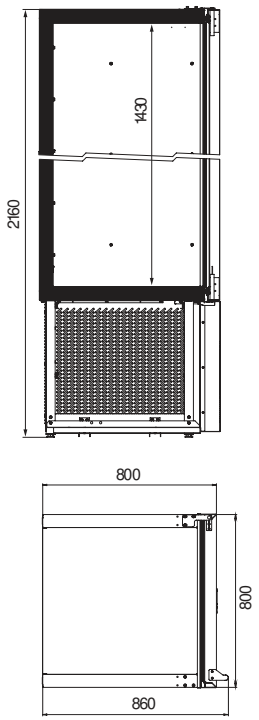

## CR15-G






## CR20-G





## Polair Light

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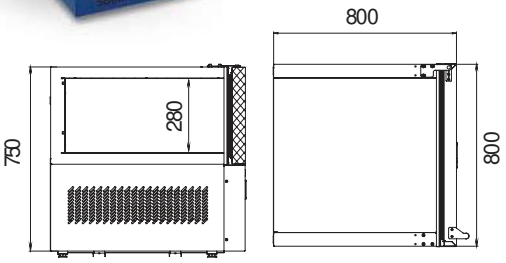
– . .



| | CR3-L | CR4-L | CR5-L | CR6-L | CR7-L | CR10-L | CR15-L | CR20-L |
|---|---|---|---|---|---|---|---|---|
| GN1/1 EN40x60 | 3 | 4 | 5 | 6 | 7 | 10 | 15 | 10 |
| , | 65 | 50 | 65 | 50 | 129 | 80 | 70 | 67 |
| . , | 800x800x750 | 800x800x750 | 800x800x920 | 800x800x920 | 800x800x1670 | 800x800x1670 | 800x800x1900 | 800x800x2160 |
| ... ..., °C | +90..+3 | +90..+3 | +90..+3 | +90..+3 | +90..+3 | +90..+3 | +90..+3 | +90..+3 |
| ., . | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 |
| , | 11 | 11 | 20 | 20 | 35 | 35 | 65 | 90 |
| | + | + | + | + | + | + | + | + |
| ... ..., °C | +90... -18 | +90... -18 | +90... -18 | +90... -18 | +90... -18 | +90... -18 | +90... -18 | +90... -18 |
| . ' | 240 | 240 | 240 | 240 | 241 | 241 | 241 | 241 |
| . , | 7 | 7 | 12 | 12 | 25 | 25 | 45 | 70 |
| | + | + | + | + | + | + | + | + |
| | + | + | + | + | + | + | + | + |
| . ..,° | -35 | -35 | -35 | -35 | | | | |
| | R404 /R452A | R404 /R452A | R404 /R452A | R404 /R452A | R404 /R452A | R404 /R452A | R404 /R452A | R404 / R452A |
| | | | | , | | | | |
| , / | 230 /50 | 230 /50 | 230 /50 | 230 /50 | 400 /50 | 400 /50 | 400 /50 | 400 /50 |
| , , | 550 | 550 | 800 | 800 | 1300 | 1300 | 2700 | 3100 |
| / , | 85/100 | 85/100 | 132/166 | 132/166 | 191/236 | 191/236 | 215/265 | 235/285 |
| ., | 920 1000 1020 | 920 1000 1020 | 920 1000 1150 | 920 1000 1150 | 920 1000 1860 | 920 1000 1860 | 920 1000 2080 | 920 1000 2340 |

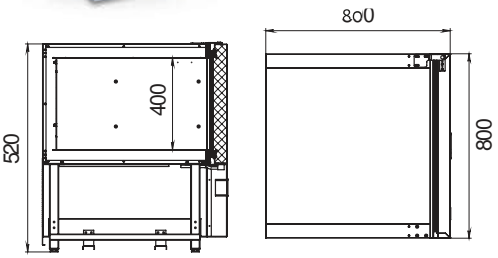
CR3-L / CR4-L





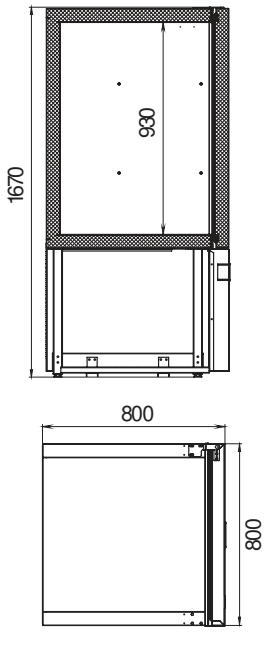

CR5-L / CR6-L





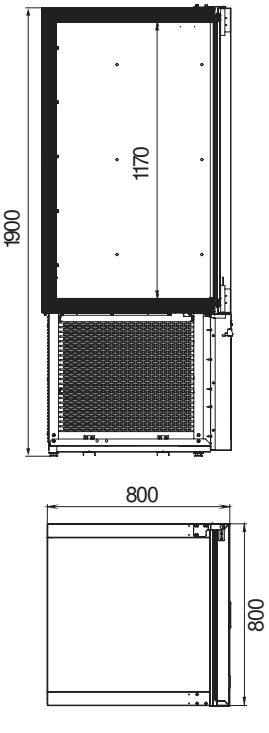

CR7-L/CR10-L





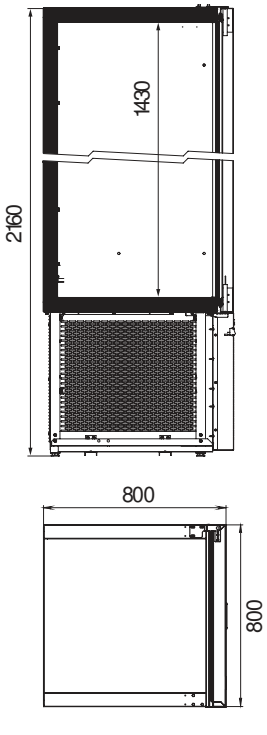

CR15-L






CR20-L

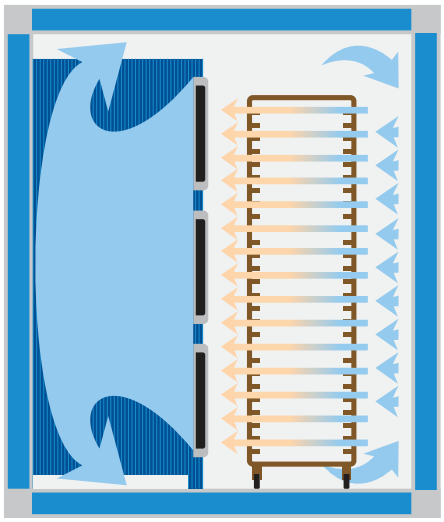






# Камеры шок
# заморозки

**Камеры шоковой зам** **POLAIR**–
стационарное оборуд ,
функция которого зак
быстрой и равномерн
различных продуктов .



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+90º +3º

+90º -18º

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**BCF . .T INOX**

1 2 3 4 5

**1** , :
BCF- -

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**3** ,
1– GN 1/1
400*600

**4** ./ . /

**5**
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INOX– /

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| | BCF20.1.T1 | BCF40.1.T2 | BCF80.1.T4 |
|---|---|---|---|
| , | 1400 1700 2240 | 1400 1700 2240 | 1700 2900 2240 |
| , | 1200 1500 2040 | 1200 1500 2040 | 1500 2700 2040 |
| … ..., °C | +90..+3 | +90..+3 | +90 ..+3°C |
| , . | 90 | 90 | 90 |
| , | 80 | 130 | 300 |
| … ..., °C | +90... -18 | +90... -18 | +90 ... -18° |
| , . | 240 | 240 | 240 |
| , | 65 | 100 | 240 |
| ( GN1/1 400*600) | 1 | 2 | 4 |
| , | 3,5 | 5,9 | |
| | R404 | R404 | R404a |
| , / / | 3/N/PE400 50 | 3/N/PE400 50 | 3 , 380 , 50 |
| | | | |
| | | | |
| | | | |
| , \ | 2,8 | 4,6 | 12,2 |



# ( )

# (Retarder provers)

**Шкафы холодной или о**
**расстойки** подготовят к в
изделия из дрожжевого т
качества точно к установ
времени.

Шкафы холодной или отложенной заготовок из теста без заветривания. ржавеющей стали п -

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+40° .

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60 95% 40x60 45 60 ,
CS107 Bakery Br*. 40 60 .

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HACCP.

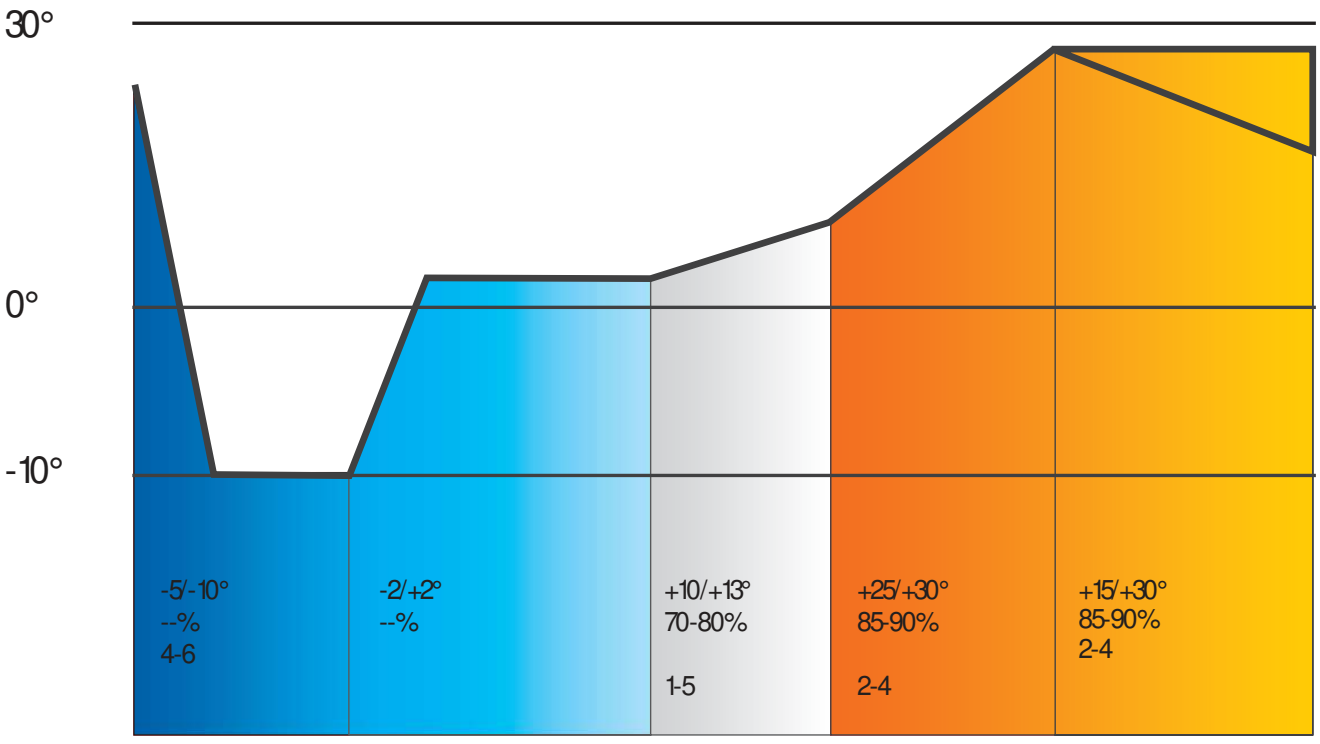
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Wi-Fi. -

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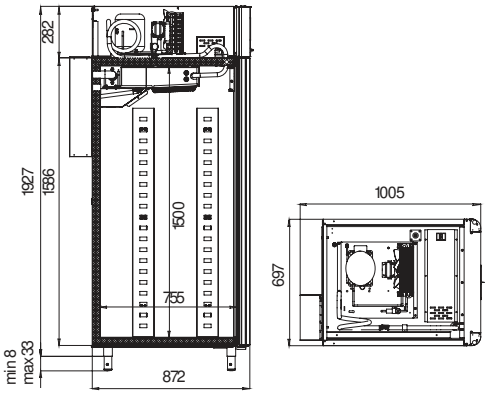



30°
0°
-10°
-5/-10°
--%
4-6
-2/+2°
--%
+10/+13°
70-80%
1-5
+25/+30°
85-90%
2-4
+15/+30°
85-90%
2-4

## - (Retarder Provers)
## CS107 Bakery Br

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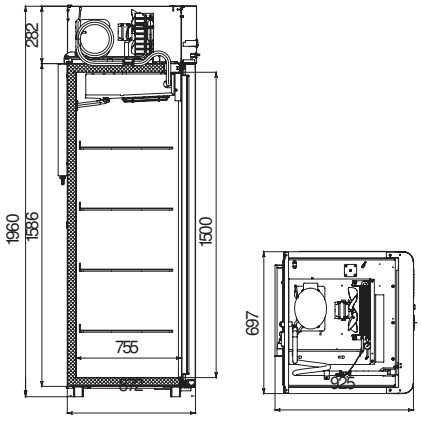
- ■ ; .
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- ■ ; , ,
- ■ ; .
- ■ . . .



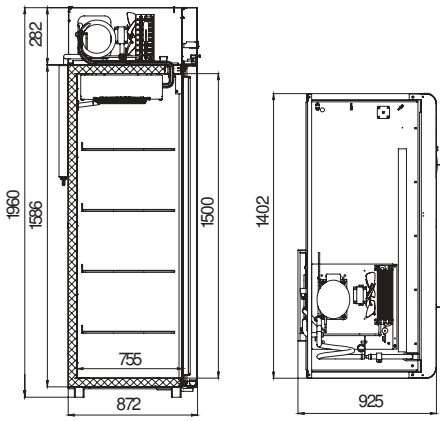

## CS107 Bakery Bs CS114 Bakery Bs

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, - 40 60 45 60 : .
. ■ CS107 Bakery Bs–20 ,
■ CS114 Bakery Bs–40 .
-
.
-2 +12° . ,

CS107 Bakery Bs




CS114 Bakery Bs







| | CS107 Bakery Br 1 | CS107 Bakery Br 2 |
|---|---|---|
| ,℃ | -10...+40 | -10...+40 |
| ,% | 60 95 | 60 95 |
| , | 700 | 700 |
| , | 697 1005 1960 | 697 1005 1960 |
| , / | 230/50 | 230/50 |
| . / , | 550/900 | 550/900 |
| | + | + |
| , | 5 | 7 |
| | + | + |
| EN 40 60 40 65 | 20 | 20 |
| | + | + |
| / , | 180/205 | 180/205 |
| , | 790 1080 2125 | 790 1080 2125 |





| | CS107 Bakery Bs | CS114 Bakery Bs |
|---|---|---|
| ,℃ | -2...+12 | -2...+12 |
| , | 700 | 1400 |
| , | 697 925 1960 | 1402 925 1960 |
| , / | 230/50 | 230/50 |
| , | 350 | 550 |
| EN 40 60 40 65 | 20 | 40 |
| | + | + |
| , | 790 988 2125 | 1490 988 2125 |



# Камеры
# расстое

**Камеры расст**
для создания
условий темпе
технологическ
изделий

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BAKERY- **2.**

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COMBIAX

## CRP

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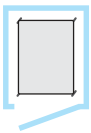
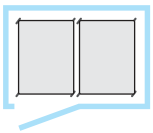
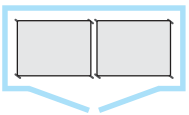
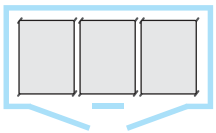




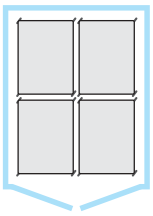
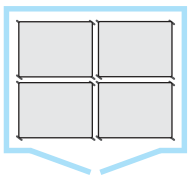
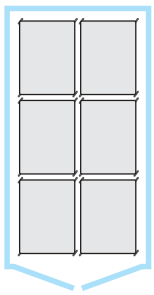
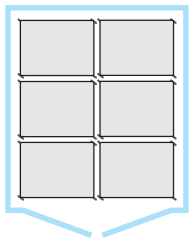
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60–90%, -
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BAKERYPOLAIR, -
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| | RP1.6080. 1L | RP1.6080. 2L | CRP2.6080.T2L | CRP2.6080.T2S |
|---|---|---|---|---|
| , | 900 1200 | 1500x1200 | 1580x1200 | 1800x900 |
| , | 1060 1360 | 1660x1360 | 1660x1360 | 1960x1060 |
| | 1 | 1 | 2 | 2 |
| , | 800x1850 | 800x1850 | 1500x1850 | 1500x1850 |
| 600 800 | 1 | 2 | 2 | 2 |
| 400 600 | 2 | 4 | 4 | 4 |
| ,° | -5 +35 | -5 +35 | -5 +35 | -5 +35 |
| ,% | 65-90 | 65-90 | 65-90 | 65-90 |
| , / | 3/N/400 /50 | 3/N/400 /50 | 3/N/400 /50 | 3/N/400 /50 |
| Ma . . , | 1,2 | 1,7 | 1,7 | 1,7 |
| | R404A | R404A | R404A | R404A |
| , | 5 | 5 | 5 | 5 |

| | CRP2.6080.T4L | CRP2.6080.T4S | CRP2.6080.T6L | CRP2.6080.T6S |
|---|---|---|---|---|
| , | 1500x2100 | 1800x1500 | 1500x2700 | 1800x2100 |
| , | 1660x2260 | 1960x1660 | 1660x2860 | 1960x2260 |
| | 2 | 2 | 2 | 2 |
| , | 1500x1850 | 1500x1850 | 1500x1850 | 1500x1850 |
| 600 800 | 4 | 4 | 6 | 6 |
| 400 600 | 8 | 8 | 12 | 12 |
| ,° | -5 +35 | -5 +35 | -5 +35 | -5 +35 |
| ,% | 65-90 | 65-90 | 65-90 | 65-90 |
| , / | 3/N/400 /50 | 3/N/400 /50 | 3/N/400 /50 | 3/N/400 /50 |
| Ma . . , | 2,8 | 2,8 | 3,5 | 3,5 |
| | R404A | R404A | R404A | R404A |
| , | 5 | 5 | 5 | 5 |

## CRP

CRP– , , .

80 . +35°.

, – .

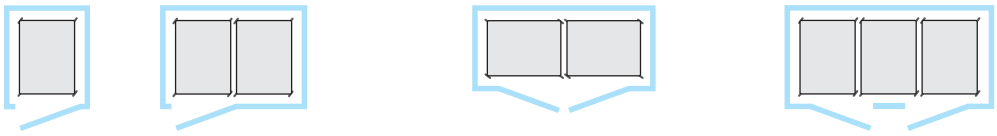




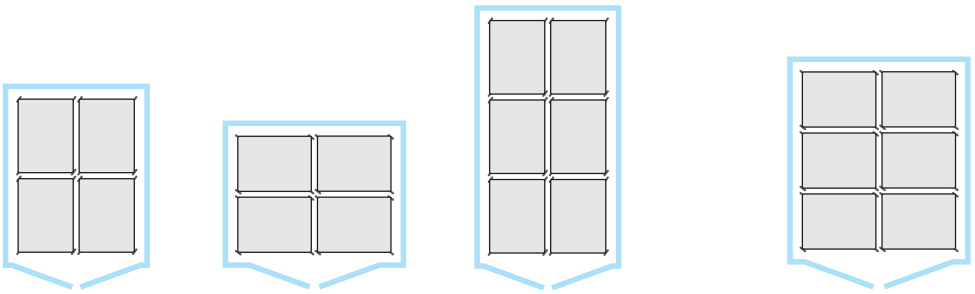
- +35..+45°
- uchScreen ,
- BAKERY POLAIR, -

60-90%

- -
- -
- , -
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| | CR1.6080. 1L | CR1.6080. 2L | CR2.6080. 2L | CR2.6080. 2S |
|---|---|---|---|---|
| , | 900 1200 | 1500x1200 | 1580x1200 | 1800x900 |
| , | 1060 1360 | 1660x1360 | 1660x1360 | 1960x1060 |
| | 1 | 1 | 2 | 2 |
| , | 800x1850 | 800x1850 | 1500x1850 | 1500x1850 |
| 600 800 | 1 | 2 | 2 | 2 |
| 400 600 | 2 | 4 | 4 | 4 |
| ,° | +35 +45 | +35 +45 | +35 +45 | +35 +45 |
| ,% | 65-90 | 65-90 | 65-90 | 65-90 |
| , / | 3/N/400 /50 | 3/N/400 /50 | 3/N/400 /50 | 3/N/400 /50 |
| Ma , | 3,5 | 3,5 | 4 | 4 |



| | CR2.6080. 4L | CR.6080. 4S | CR2.6080. 6L | CR2.6080. 6S |
|---|---|---|---|---|
| , | 1500x2100 | 1800x1500 | 1500x2700 | 1800x2100 |
| , | 1660x2260 | 1960x1660 | 1660x2860 | 1960x2260 |
| | 2 | 2 | 2 | 2 |
| , | 1500x1850 | 1500x1850 | 1500x1850 | 1500x1850 |
| 600 800 | 4 | 4 | 6 | 6 |
| 400 600 | 8 | 8 | 12 | 12 |
| ,° | +35 +45 | +35 +45 | +35 +45 | +35 +45 |
| ,% | 65-90 | 65-90 | 65-90 | 65-90 |
| , / | 3/N/400 /50 | 3/N/400 /50 | 3/N/400 /50 | 3/N/400 /50 |
| Ma , | 4 | 4 | 5 | 5 |



**Шкафы**
создан
для фе
сыровя , ,
(Dry Ager)

Инновационная холодильная система . R290 – . 60 95%. – *. -2 +30° .

UV-лампа в комплекте поставки (моде- – Meat Salami). .

:

:

■ ;

■ рного цвета;

: , - ■ .

. – +40° .

. .

- LED- - .

5 - - .

- .

* ам водообеспече- и к канализации

## . POLAIR Meat



( , DryAged).
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, ,
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:
■
+2
,
■ 4 -
,
UV- -
.

## POLAIR Cheese



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■ 4
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■ 4 -
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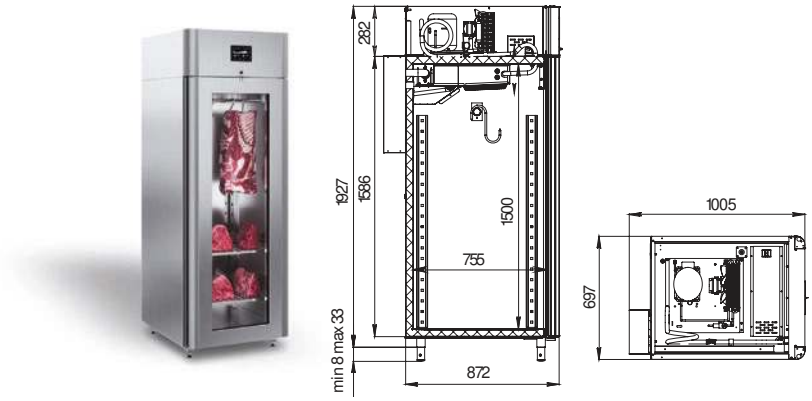
## Шкафы POLAIR Salami



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, UV- ,3 -
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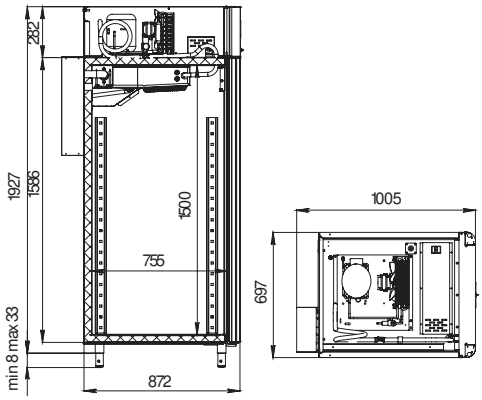
## POLAIR Meat




| | CS107 Meat |
|---|---|
| , °C | -2..+30 |
| , % | 60 95 |
| , | 700 |
| , | 697x1005x1960 |
| , / | 230/50 |
| , , | 550/900 |
| UV- | + |
| | + |
| 1 | +2 . |
| 2 | 4 . |
| | + |
| / , | 160/190 |
| , | 790 1080 2125 |

## POLAIR Cheese

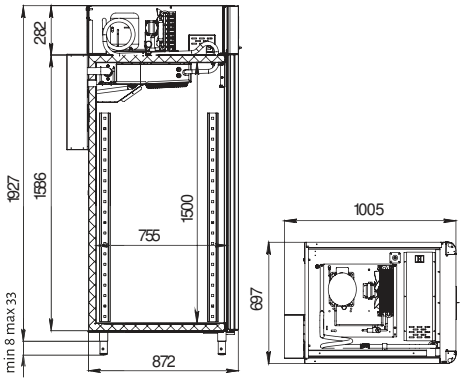





| | CS107 Cheese |
|---|---|
| ,°C | -2..+30 |
| ,% | 60 95 |
| , | 700 |
| , | 697x1005x1960 |
| , / | 230/50 |
| , , | 550/900 |
| | + |
| 1 | 4 . |
| 2 | 4 / |
| | + |
| / , | 160/190 |
| , | 790 1080 2125 |

## POLAIR Salami






| | CS107 Salami |
|---|---|
| ,°C | -2..+30 |
| ,% | 60 95 |
| , | 700 |
| , | 697x1005x1960 |
| , / | 230/50 |
| , , | 550/900 |
| UV- | + |
| | + |
| | 3 |
| | + |
| / , | 160/190 |
| , | 790 1080 2125 |



**Холод** **POLAIR–**
профе
комме .

POLAIR R290.

- , .
23833-95 , -
( ). , .
:
, ■ 43
105,
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■ 61 –
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, . ( M, , CV107 114, 214).
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**POLAIR:**

- ■ ;
- ■ ;
- ■ ;
- ■ ;
- ■ ;
- ■ ;
- ■ ;
- ■ ;
- ■ ;
- ■ ;
- ■ .





POLAIR Standard
POLAIR Grande



POLAIR Sm



POLAIR Gm

CM S
1 2 3 4

**1** , :
- -
- -
- CV-

**2** , :
1-
2-

**3** , :
05- 500
07- 700
10- 1000
14- 1400

**4** , :
S- Standard, G- Grande,
Sm - Sm, Gm - Gm

## POLAIR Standard POLAIR Grande

- **POLAIR Standard** –

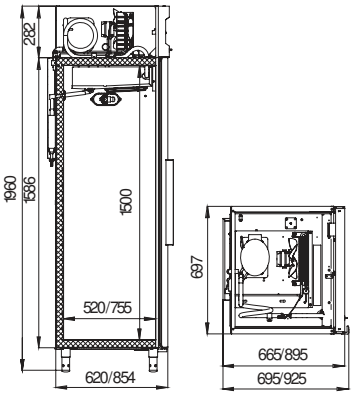
**POLAIR Standard POLAIR Grande** . +40° .

– **POLAIR Grande** –

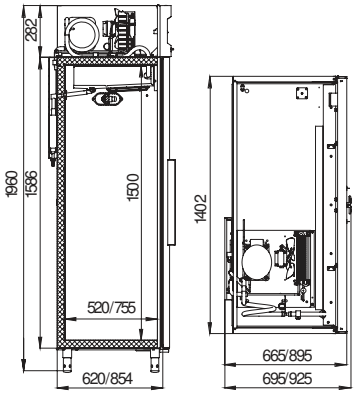
( , , -

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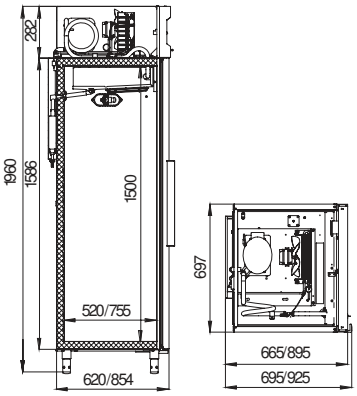
CM105* / CM107



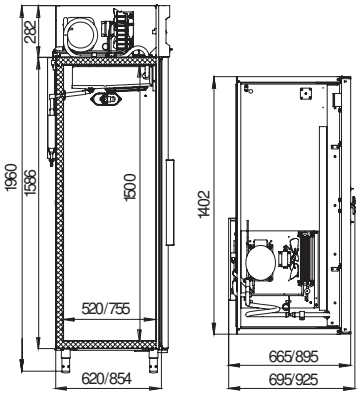

CM110 / CM114



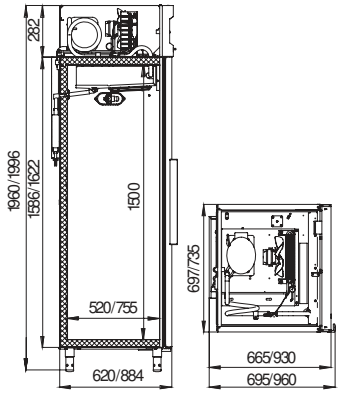

CV105 / CV107



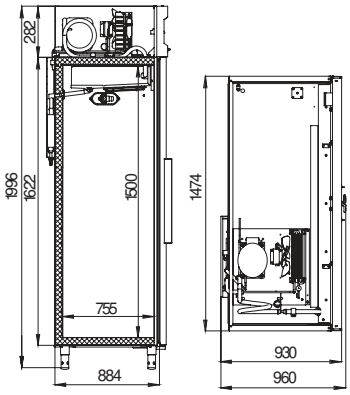

CV110 / CV114



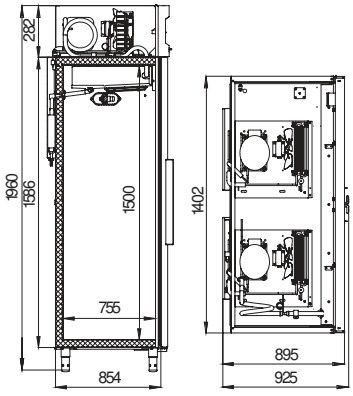

CB105 / CB107




CB114




CC114




* POLAIR Standard



| | CM105-S/G | CM107-S/G | CM110-S/G | CM114-S/G |
|---|---|---|---|---|
| ,°C | 0..+6 | 0..+6 | 0..+6 | 0..+6 |
| , | 500 | 700 | 1000 | 1400 |
| , : | 697x695x1960 | 697x925x1960 | 1402x695x1960 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 550 | 550 |
| | R290 | R290 | R290 | R290 |
| , | 595 455 | 530x650 (GN 2/1) | 595 455 | 530x650 (GN 2/1) |
| - | 4 | 4 | 8 | 8 |
| , / , (S(G)) | 95/114 (96/115) | 112/137 (114/139) | 155/184 (158/187) | 184/214 (188/218) |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 |

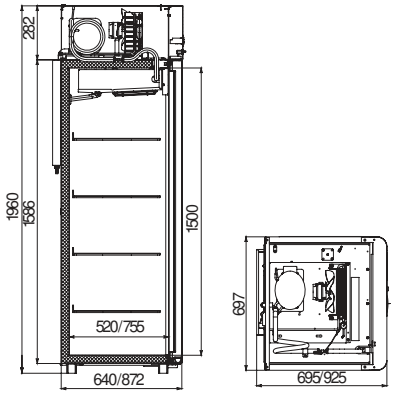
| | CV105-S/G | CV107-S/G | CV110-S/G | CV114-S/G |
|---|---|---|---|---|
| ,°C | -5..+5 | -5..+5 | -5..+5 | -5..+5 |
| , | 500 | 700 | 1000 | 1400 |
| , : | 697x695x1960 | 697x925x1960 | 1402x695x1960 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 400 | 400 | 630 | 630 |
| | R290 | R290 | R290 | R290 |
| , | 595 455 | 530x650 (GN 2/1) | 595 455 | 530x650 (GN 2/1) |
| - | 4 | 4 | 8 | 8 |
| , / , (S(G)) | 96/115 (97/116) | 113/138 (115/140) | 156/185 (159/188) | 185/215 (189/219) |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 |

| | CB105-S | CB107-S/G | CB114-S/G | CC214-S/G |
|---|---|---|---|---|
| ,°C | -18 | -18 | -18 | 0..+6/ -18 |
| , | 700 | 700 | 1400 | 700 + 700 |
| , : | 697x695x1960 | 735x960x1996 | 1474x960x1996 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 550/400 | 550/400 | 800/1200 | 900 |
| | R290 | R290 | R290 | R290 |
| , | 595 455 | 530x650 (GN 2/1) | 530x650 (GN 2/1) | 530x650 (GN 2/1) |
| - | 4 | 4 | 8 | 8 |
| , / , (S(G)) | 102/121 | 125/149 (128/152) | 212/242 (217/247) | 214/244 (219/249) |
| , | 790 744 2125 | 850 988 2160 | 1550 988 2160 | 1490 988 2125 |

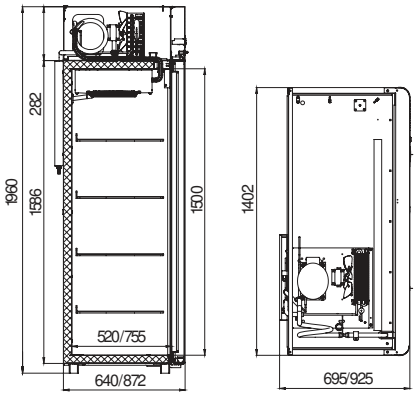
## POLAIR Sm

POLAIR – Sm- , -
POLAIR – Standard , -
-
. ■ – -
POLAIR – Sm :
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■
■ ■
, – -

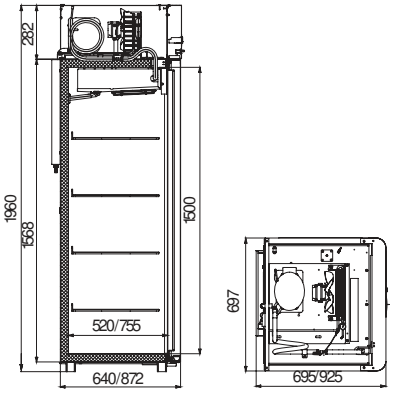
CM105 / CM107



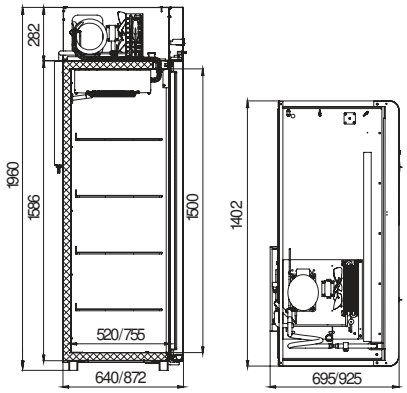

CM110 / CM114



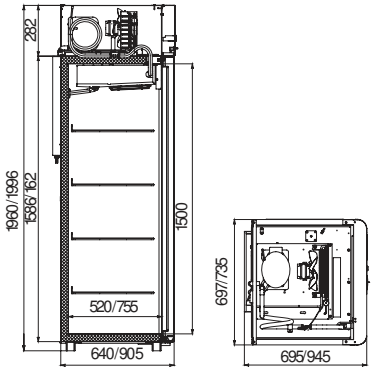

CV105 / CV107



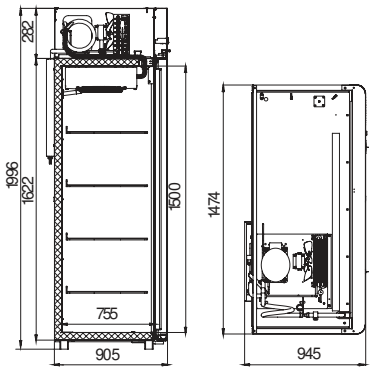

CV110 / CV114




CB105 / CB107




CB114





| | CM105-Sm | CM107-Sm | CM110-Sm | CM114-Sm |
|---|---|---|---|---|
| ,°C | 0..+6 | 0..+6 | 0..+6 | 0..+6 |
| , | 500 | 700 | 1000 | 1400 |
| , : | 697x695x1960 | 697x925x1960 | 1402x695x1960 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 550 | 550 |
| | R290 | R290 | R290 | R290 |
| , | 595 455 | 530x650 (GN 2/1) | 595 455 | 530x650 (GN 2/1) |
| - | 4 | 4 | 8 | 8 |
| , / , (Sm(Gm)) | 95/114 | 112/137 | 155/184 | 184/214 |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 |

| | CV105-Sm | CV107-Sm | CV110-Sm | CV114-Sm |
|---|---|---|---|---|
| ,°C | -5..+5 | -5..+5 | -5..+5 | -5..+5 |
| , | 500 | 700 | 1000 | 1400 |
| , : | 697x695x1960 | 697x925x1960 | 1402x695x1960 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 400 | 400 | 630 | 630 |
| | R290 | R290 | R290 | R290 |
| , | 595 455 | 530x650 (GN 2/1) | 595 455 | 530x650 (GN 2/1) |
| - | 4 | 4 | 8 | 8 |
| , / , (Sm(Gm)) | 96/115 | 113/138 | 156/185 | 185/215 |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 |

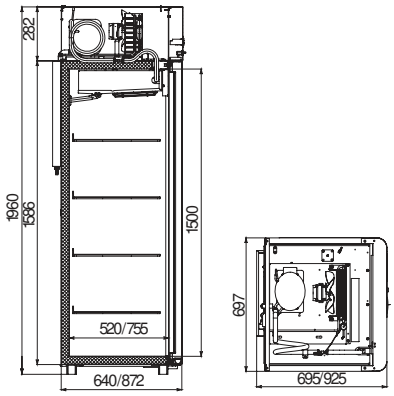
| | CB105-Sm | CB107-Sm | CB114-Sm | CC214-Sm |
|---|---|---|---|---|
| ,°C | -18 | -18 | -18 | 0..+6/ -18 |
| , | 700 | 700 | 1400 | 700 + 700 |
| , : | 697x695x1960 | 735x945x1996 | 1474x945x1996 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 550/400 | 550/400 | 800/1200 | 900 |
| | R404A R290* | R404A R290* | R404A R290* | R134a + R404A R290* |
| , | 595 455 | 530x650 (GN 2/1) | 530x650 (GN 2/1) | 530x650 (GN 2/1) |
| - | 4 | 4 | 8 | 8 |
| , / , (Sm(Gm)) | 102/121 | 125/149 | 212/242 | 214/244 |
| , | 790 744 2125 | 850 988 2160 | 1550 988 2160 | 1490 988 2125 |

## POLAIR Gm

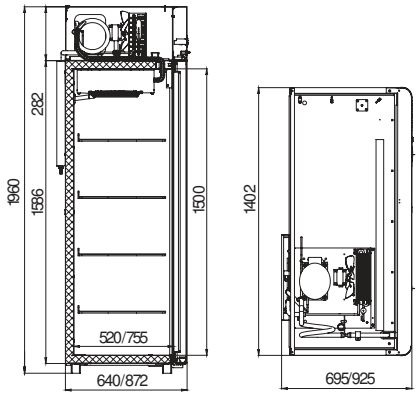
POLAIR Gm – -
- WiFi BlueTooth**.
POLAIR Grande.

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- *
, ** WiFi BlueTooth
, , .

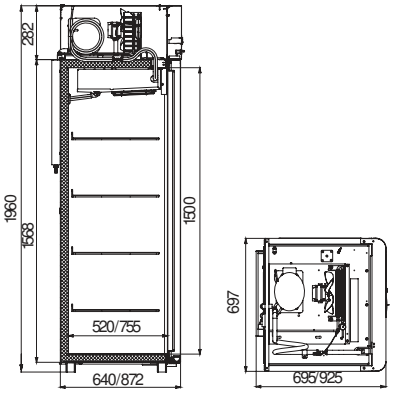
CM105/ CM107



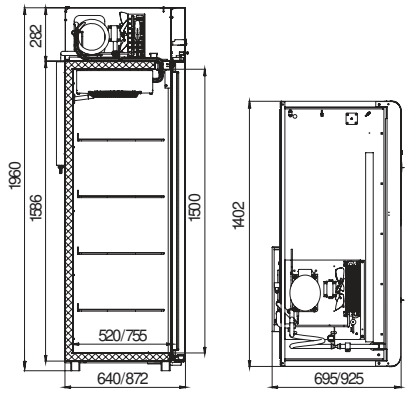

CM110 / CM114



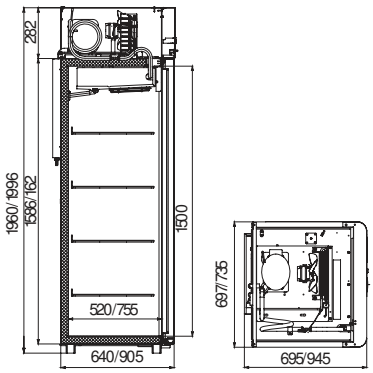

CV105/ CV107



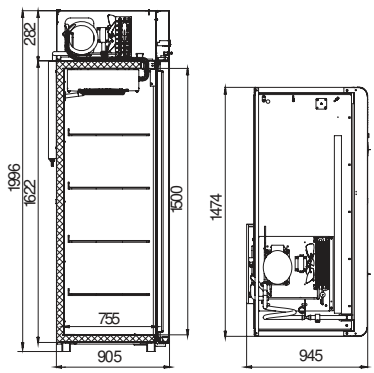

CV110 / CV114




CB105/ CB107




CB114





| | CM105-Gm | CM107-Gm | CM110-Gm | CM114-Gm |
|---|---|---|---|---|
| ,°C | 0..+6 | 0..+6 | 0..+6 | 0..+6 |
| , | 500 | 700 | 1000 | 1400 |
| , : | 697x695x1960 | 697x925x1960 | 1402x695x1960 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 550 | 550 |
| | R290 | R290 | R290 | R290 |
| , | 595 455 | 530x650 (GN 2/1) | 595 455 | 530x650 (GN 2/1) |
| - | 4 | 4 | 8 | 8 |
| , / , (Sm(Gm)) | 96/115 | 114/139 | 158/187 | 188/218 |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 |

| | CV105-Gm | CV107-Gm | CV110-Gm | CV114-Gm |
|---|---|---|---|---|
| ,°C | -5..+5 | -5..+5 | -5..+5 | -5..+5 |
| , | 500 | 700 | 1000 | 1400 |
| , : | 697x695x1960 | 697x925x1960 | 1402x695x1960 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 400 | 400 | 630 | 630 |
| | R290 | R290 | R290 | R290 |
| , | 595 455 | 530x650 (GN 2/1) | 595 455 | 530x650 (GN 2/1) |
| - | 4 | 4 | 8 | 8 |
| , / , (Sm(Gm)) | 97/116 | 115/140 | 159/188 | 189/219 |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 |

| | CB105-Gm | CB107-Gm | CB114-Gm | CC214-Gm |
|---|---|---|---|---|
| ,°C | -18 | -18 | -18 | 0..+6/ -18 |
| , | 700 | 700 | 1400 | 700 + 700 |
| , : | 697x695x1960 | 735x945x1996 | 1474x945x1996 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 550/400 | 550/400 | 800/1200 | 900 |
| | R404A R290* | R404A R290* | R404A R290* | R134a + R404A R290* |
| , | 595 455 | 530x650 (GN 2/1) | 530x650 (GN 2/1) | 530x650 (GN 2/1) |
| - | 4 | 4 | 8 | 8 |
| , / , (Sm(Gm)) | 102/121 | 128/152 | 217/247 | 214/244 |
| , | 790 744 2125 | 850 988 2160 | 1550 988 2160 | 1490 988 2125 |



**Холодильные шкафы POLAIR** – профессиональное оборудо
коммерческого назначения.

POLAIR -
- -
, , , , POLAIR Standard, POLAIR Bravo,
, , . POLAIR Professionale
. -
, POLAIR Grande – .
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- –
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- - -
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R290 - -
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40 .
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POLAIR Standard POLAIR Grande



POLAIR Standard 2,0



POLAIR Bravo



POLAIR Professionale

DM Sd-S

1 2 3 4 5

**1** , :
- DM -
- DP -
- DV -
- DB -
- DW -
- BC -

**2** , :
- 1 -
- 2 -

**3** , :
- 02 - 200
- 04 - 400
- 05 - 500
- 07 - 700
- 10 - 1000
- 14 - 1400

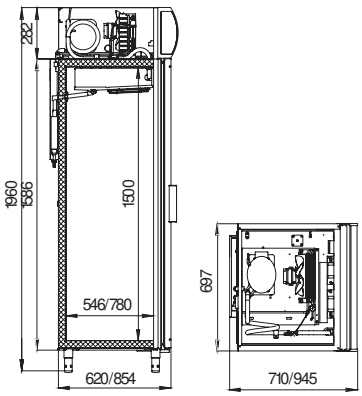
**4** , Sd -

**5** , S- Standard; G- Grande; Bravo - Bravo

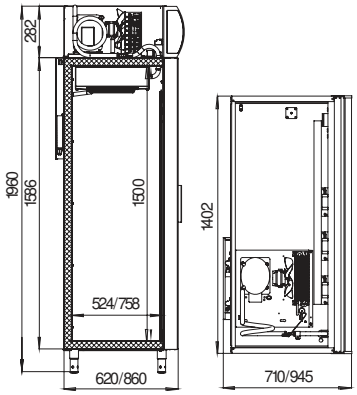
## POLAIR Standard POLAIR Grande

, , -
, - +32° .
. - . R290
, - POLAIR Standard –
. .
- POLAIR Grande –
. .

DM105/DM107



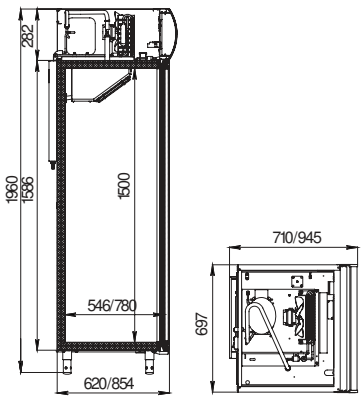

DM110Sd/DM114Sd



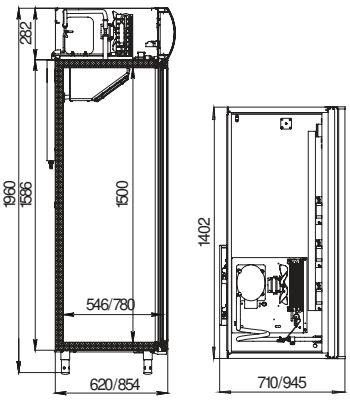

## POLAIR Standard 2.0

. -
. - -
-
, . .
( DM107 DM114),
, facing -

DM105-S2.0
DM107-S2.0




DM110-S2.0
DM114-S2.0





| | DM105-S/G | DM107-S/G | DM110Sd-S | DM114Sd-S/G |
|---|---|---|---|---|
| ,°C | +1..+10 | +1..+10 | +1..+10 | +1..+10 |
| , | 500 | 700 | 1000 | 1400 |
| , | 697 710 1960 | 697 945 1960 | 1402 710 1960 | 1402 945 1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 400 | 550 | 600 |
| , | 595 455 | 530 650 | 595 455 | 530 650 |
| - | 4 | 4 | 8 | 8 |
| , | 12,5 | 60 | 12,5 | 60 |
| | + | + | + | + |
| / ,S(G), | 105/124 (106/125) | 122/146 (124/148) | 176/205 | 205/235 (209/239) |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 |

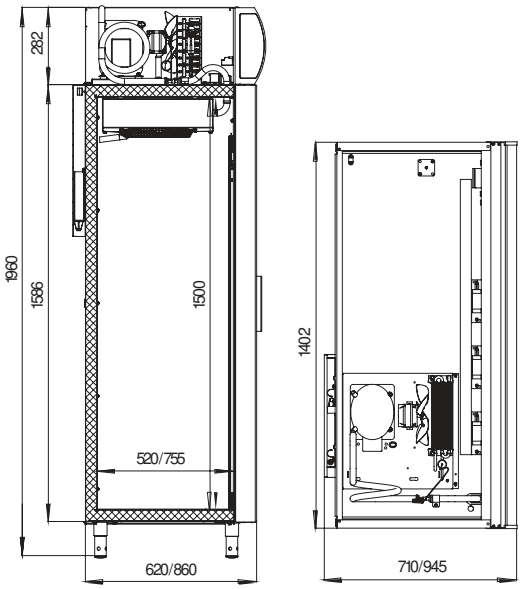
## POLAIRStand rd 2.0



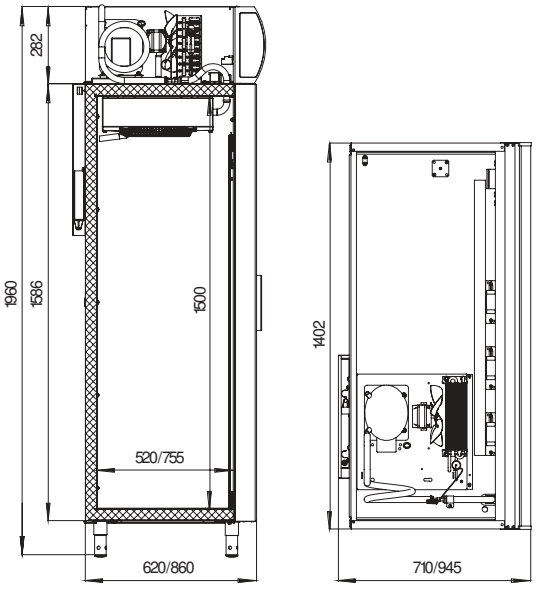
| | DM105-S2.0 | DM107-S2.0 | DM110Sd-S2.0 | DM114Sd-S2.0 |
|---|---|---|---|---|
| ,°C | +1..+10 | +1..+10 | +1..+10 | +1..+10 |
| , | 500 | 700 | 1000 | 1400 |
| , | 697 710 1960 | 697 945 1960 | 1402 710 1960 | 1402 945 1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 400 | 550 | 600 |
| , | 40 | 40 | 40 | 40 |
| , | 595 455 | 595 650 | 645 455 | 595 650 |
| - | 5 | 5 | 10 | 10 |
| , | 12,5 | 12,5 | 12,5 | 12,5 |
| ( . 0,5 ) | 256 | 400 | 624 | 902 |
| | + | + | + | + |
| / , | 105/124 | 122/146 | 176/206 | 205/235 |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 |



DM110-S, DM114-S




DM110-S, DM114-S







| | DM110-S | DM114-S |
|---|---|---|
| , ℃ | +1..+10 | +1..+10 |
| , | 1000 | 1400 |
| , | 1402 710 1960 | 1402 945 1960 |
| , / | 230/50 | 230/50 |
| , , | 550 | 600 |
| , | 595 455 | 530 650 |
| - | 8 | 8 |
| , | 12,5 | 60 |
| | + | + |
| / , S(G), | 176/204 | 205/234 |
| , | 1490 744 2125 | 1490 988 2125 |





| | DV110-S | DV114-S |
|---|---|---|
| , ℃ | -5..+5 | -5..+5 |
| , | 1000 | 1400 |
| , | 1402 710 1960 | 1402 945 1960 |
| , / | 230/50 | 230/50 |
| , , | 630 | 630 |
| , | 595 455 | 530 650 |
| - | 8 | 8 |
| , | 12,5 | 60 |
| | + | + |
| / , | 177/205 | 206/235 |
| , | 1490 744 2125 | 1490 988 2125 |



## POLAIR Standard

DP - -

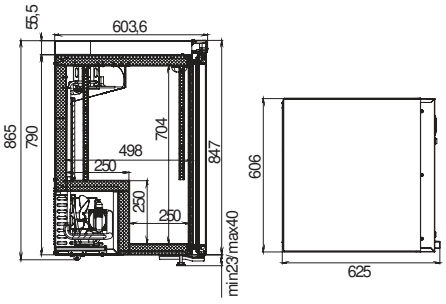
-8 0° . -

,

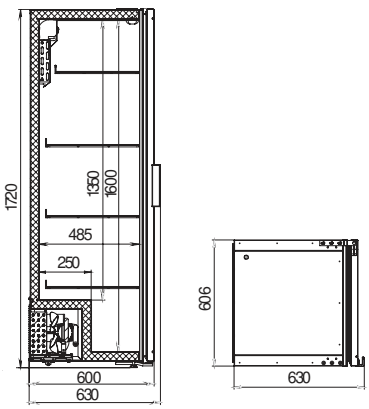
.

. . R290.

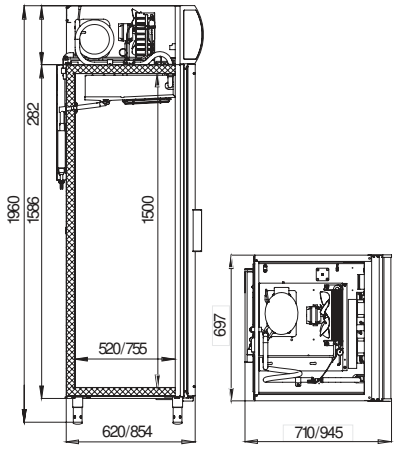
D 102




DP104




DP105/DP107







| | DP102 | DP104 |
|---|---|---|
| ,°C | -8..0 | -8..0 |
| , | 150 | 390 |
| , | 600 630 890 | 600 630 1720 |
| , / | 230/50 | 230/50 |
| , , | 240 | 550 ./400 . |
| | R290 | R290 |
| | . | . |
| | | |
| , | 43 | 43 |
| , | 505x455 | 505x455 |
| - | 2 | 4 |
| , | 12,5 | 12,5 |
| | – | – |
| | – | – |
| | + | + |
| / , | 58/65 | 95/110 |
| , | 720 660 1100 | 720 660 1950 |





| | DP105-S | DP107-S |
|---|---|---|
| ,°C | -8..0 | -8..0 |
| , | 500 | 700 |
| , | 697 620 1960 | 697 854 1960 |
| , / | 230/50 | 230/50 |
| , , | 550 ./400 . | 550 ./400 . |
| | R290 | R290 |
| | . | . |
| | | |
| , | 43 | 43 |
| , | 595x455 | 530 650 |
| - | 4 | 4 |
| , | 12,5 | 60 |
| | LED | LED |
| | + | + |
| | + | + |
| / , | 106/126 | 125/150 |
| , | 790 744 2125 | 790x988x2125 |

## POLAIR Standard

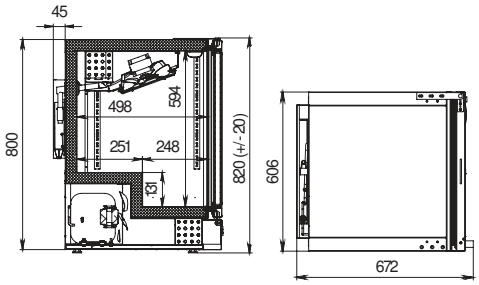
, 60%.

- .

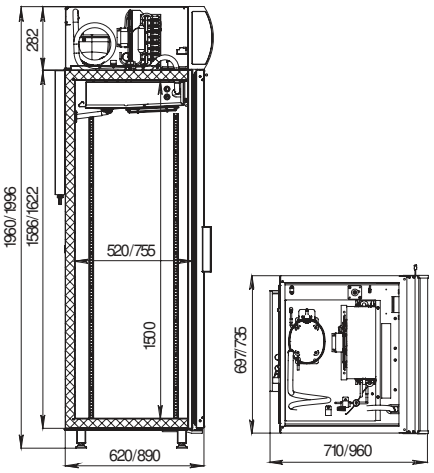
, .

- +25° R290.

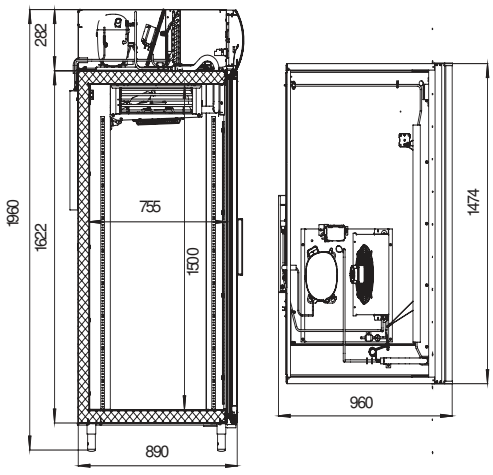
DB102



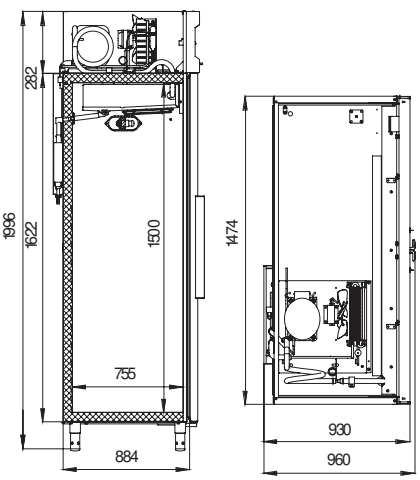

DB105/DB107




DB114




DB114









| | DB102-S | DB105-S | DB107-S |
|---|---|---|---|
| , ℃ | -21..-18 | -21..-18 | -21..-18 |
| , | 130 | 500 | 700 |
| , | 606 672 870 | 697 710 1960 | 735 960 1996 |
| , / | 230/50 | 230/50 | 230/50 |
| , , | 400 | 550 /400 | 550 /400 |
| | R290 | R290 | R290 |
| | | | |
| | | | |
| , | 43 | 43 | 61 |
| , | 505 455 | 595 455 | 595 650 |
| - | 2 | 4 | 4 |
| , | 12,5 | 12,5 | 12,5 |
| | - | + | + |
| , | 65 | 113 | 144 |
| , | 80 | 132 | 168 |
| , | 725x795x1055 | 744 790 2125 | 850 988 2160 |



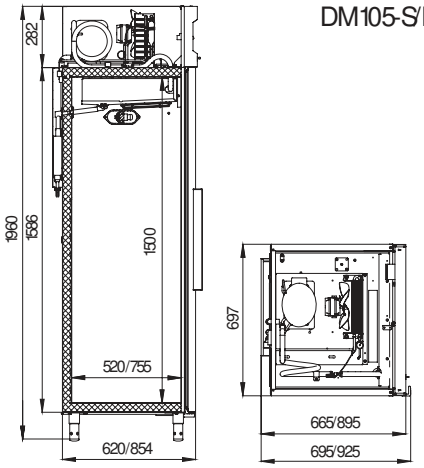


| | D 114-S | D 114-S |
|---|---|---|
| , ℃ | -21..-18 | -21..-18 |
| , | 1400 | 1400 |
| , | 1474x960x1996 | 1474x960x1996 |
| , / | 230/50 | 230/50 |
| , , | 1,1 /1,20 | 1,1 /1,20 |
| | R290 | R290 |
| | | |
| | | |
| , | 61 | 61 |
| , | 530 650 | 530 650 |
| - | 8 | 8 |
| , | 60 | 60 |
| | + | - |
| / , | 237/267 | 237/267 |
| , | 1550 988 2160 | 1550 988 2160 |

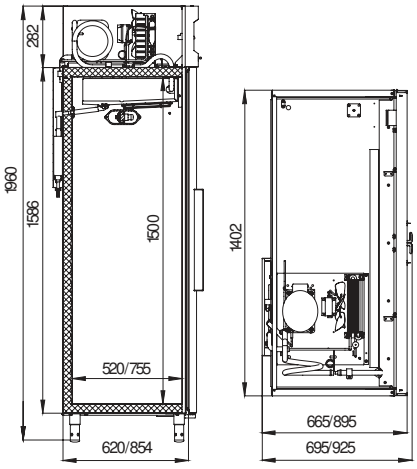
## POLAIR Standard

GN2/1( 700 1400 ). .
, - – - +32° .
, Dark Store, -
, - / -
- .
-
, – , .

DM105-S/DM107-S



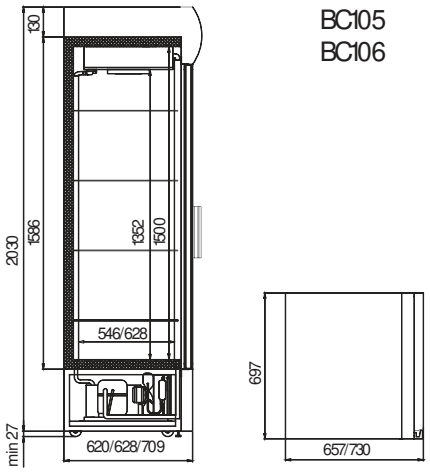

DM110-S/DM114-S



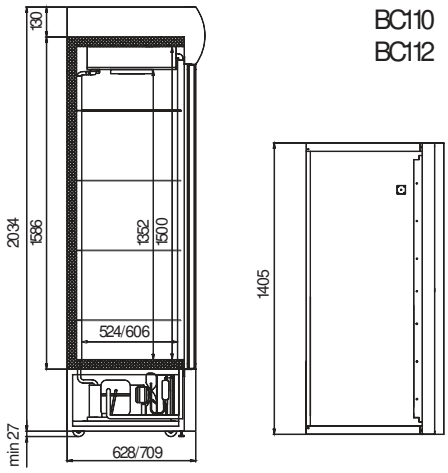

## POLAIR Professionale

C - - .
, . « - » -
, ,
- , - -30° .

BC105
BC106




BC110
BC112





| | DM105-S | DM107-S | DM110-S | DM114-S |
|---|---|---|---|---|
| ,°C | +1..+10 | +1..+10 | +1..+10 | +1..+10 |
| , | 500 | 700 | 1000 | 1400 |
| , | 697x695x1960 | 697x925x1960 | 1402x695x1960 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 400 | 550 | 550 |
| | R290 | R290 | R290 | R290 |
| | . | . | . | . |
| | | | | |
| , | 595 455 | 530 650 (GN2/1) | 595 455 | 530 650 (GN2/1) |
| - | 4 | 4 | 8 | 8 |
| , | 12,5 | 60 | 12,5 | 60 |
| , / , | 105/124 | 122/146 | 176/204 | 205/234 |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 |

## POLAIR Professionale



| | 105 | 106 | 110 | 112 |
|---|---|---|---|---|
| ,°C | 0...+6,5/+1..+12 | 0...+6,5/+1..+12 | 0...+6,5/+1..+12 | 0...+6,5/+1..+12 |
| , | 500 | 600 | 1000 | 1200 |
| , | 697 657 2070 | 697 730 2070 | 1405 627 2060 | 1405 709 2060 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , ** | 500 | 500 | 850 | 850 |
| , | 595 455 | 595 536 | 645 455 | 645 536 |
| , | 12,5 | 12,5 | 12,5 | 12,5 |
| | + | + | + | + |
| - 0,5 .1 (Facing), | 8 | 8 | 18 | 18 |
| - 0,5 1 , | 7 | 8 | 7 | 8 |
| 0,5 , | 280 | 320 | 540 | 630 |
| / , | 120/140 | 130/150 | 210/240 | 220/250 |
| , | 790 744 2187 | 790 826 2187 | 1490 744 2187 | 1490 826 2187 |
| - " " | 51/30* | 48/30* | 26/19* | 25/19* |

## POLAIR Bravo

DM104-Bravo DM104c-Bravo -

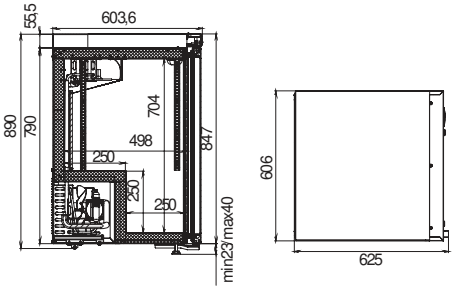
, -

- . R290.

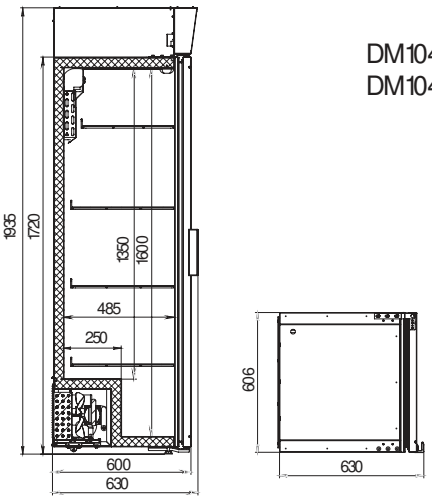
. DM102-Bravo

. –

DM102-Bravo




DM104-Bravo
DM104 -Bravo




## POLAIR Bravo

, DW102-Bravo -

, ,

- - –

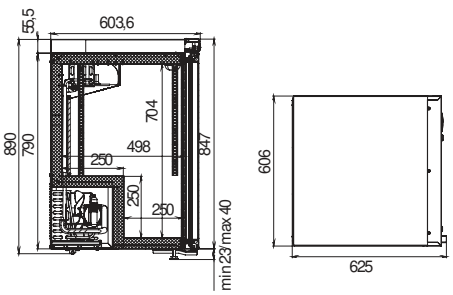
. .

. DW104-Bravo - DW104u-Bravo -

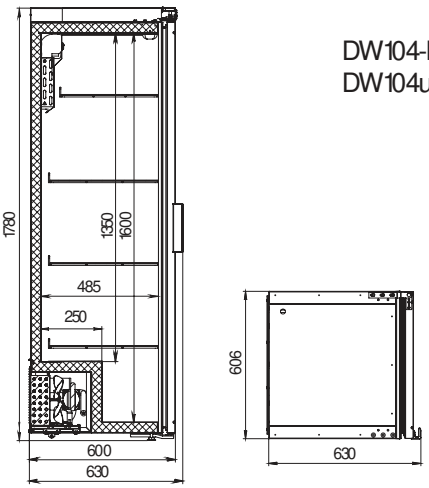
, , .

R290.

DW102-Bravo




DW104-Bravo
DW104u-Bravo



## POLAIR Bravo



| | DM102-Bravo | DM104-Bravo | DM104c-Bravo |
|---|---|---|---|
| ,℃ | +1..+10 | +1..+10 | +1..+10 |
| , | 200 | 400 | 400 |
| , | 606 600 890 | 606 630 1720 | 606 630 1935 |
| (t,℃,/ - ,%) | +32/ 60 | +32/ 60 | +32/ 60 |
| , , | 240 | 240 | 240 |
| , / | 230/50 | 230/50 | 230/50 |
| | | | |
| - | 3 | 4 | 4 |
| , | 40 | 50 | 50 |
| , | 505 455 | 505x455 | 505x455 |
| , | 12,5 | 12,5 | 12,5 |
| | LED | LED | LED |
| | - | - | + |
| / , | 58/65 | 82/102 | 87/107 |
| , | 720 660 1100 | 720 660 1900 | 720 660 2100 |



| | DW102-Bravo | DW104-Bravo | DW104u-Bravo |
|---|---|---|---|
| ,℃ | +4..+18 | +4..+18 | +4..+18 |
| , | 200 | 400 | 400 |
| , | 606 600 890 | 606 630 1780 | 606 630 1780 |
| , , | 120 | 170 | 240 |
| , / | 230/50 | 230/50 | 230/50 |
| | . | . | . |
| - | 4 | 6 | 6 |
| , | 50 | 50 | 50 |
| | + | + | + |
| | + | + | + |
| - | + | + | + |
| / , | 58/65 | 82/102 | 82/102 |
| , | 720 660 1100 | 720 660 1900 | 720 660 1900 |



## POLAIR–

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POLAIR -

+40°

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, , ,

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, -

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POLAIR -

0 .

+15° ,

(t°

+2 +8° ), (t° +8

+15° ) . +32° .







, N

1 2 3 4 5 6

**1** , :
- -
- -

**2** , :
0,2 - 0,2 $^3$(200 ); 0,4 - 0,4 $^3$(400 )
0,5 - 0,5 $^3$(500 ); 0,7 - 0,7 $^3$(700 )
1,0 - 1,0 $^3$(1000 ); 1,4 - 1,4 $^3$(1400 )

**3** ,
,
- /

**4** 01– . -
.

**5** N– : 2 14

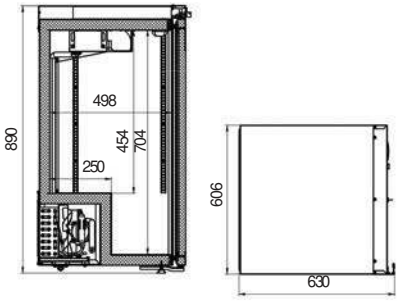
**6** / ,
-
,
–

## POLAIR

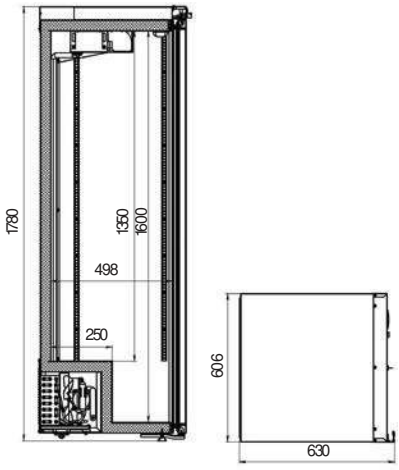
:

, -
■
■ ,
. . ■ ,
- - ■
, -
. ( ).

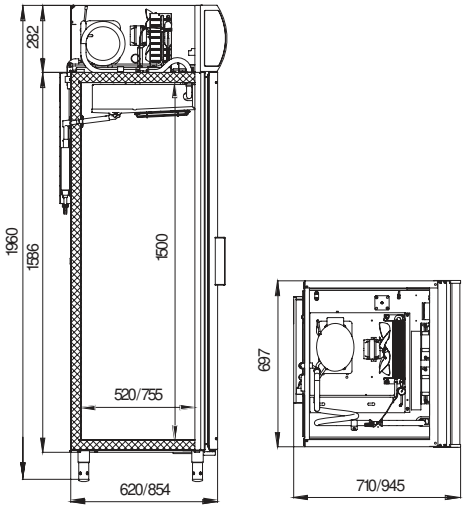
-0,2



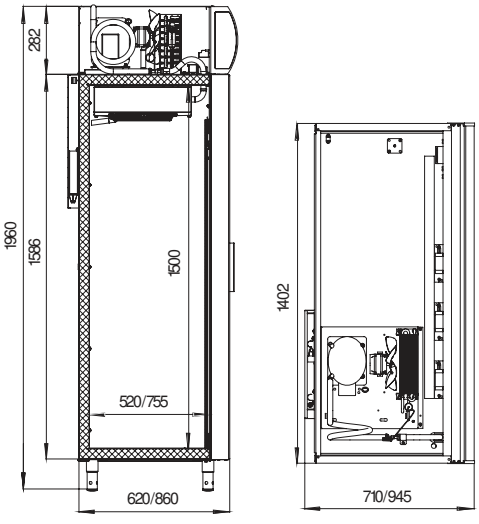

-0,4




-0,5
-0,7




-1,0
-1,4







| | -0,2 | -0,4 |
|---|---|---|
| ,℃ | 0..+15 | 0..+15 |
| , | 200 | 400 |
| , | 606x630x890 | 606x630x1780 |
| , / | 230/50 | 230/50 |
| , , | 250 | 250 |
| , | 505 455 | 505 455 |
| - * | 3 | 4 |
| , | 12,5 | 12,5 |
| / , | 61/71 | 91/105 |
| , | 720 660 1100 | 720 660 1950 |







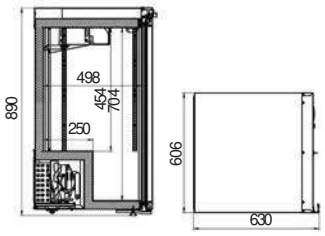


| | -0,5 | -0,7 | -1,0 | -1,4 |
|---|---|---|---|---|
| ,℃ | 0..+15 | 0..+15 | 0..+15 | 0..+15 |
| , | 500 | 700 | 1000 | 1400 |
| , | 697 710 1960 | 697 945 1960 | 1402 710 1960 | 1402 945 1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 550 | 550 |
| , | 595 460 | 530 650 | 595 460 | 530 650 |
| - * | 4 | 4 | 8 | 8 |
| , | 12,5 | 60 | 12,5 | 60 |
| / , | 105/124 | 122/146 | 176/206 | 205/235 |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 |

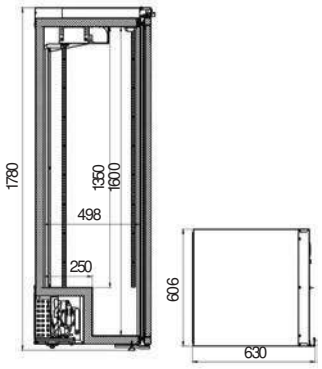
## POLAIR

-  -  -
. . .
-  -  :
: +40° . , ■
- . ■ ,
■ ,
. , - ■ .

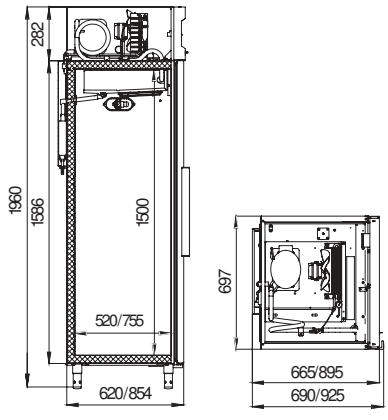
-0,2



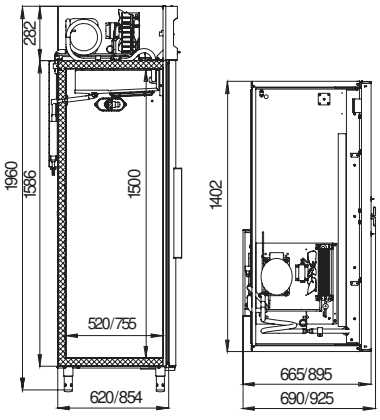

-0,4



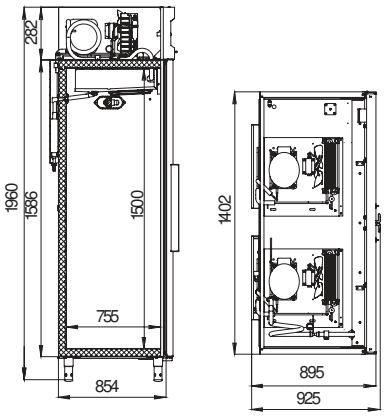

-0,5/ -0,7




-1,0 / -1,4




K -1,4







| | -0,2 | -0,4 |
|---|---|---|
| ,°C | 0..+15 | 0..+15 |
| , | 200 | 400 |
| , | 606x630x890 | 606x630x1780 |
| , / | 230/50 | 230/50 |
| , , | 250 | 250 |
| , | 505 455 | 505 455 |
| - * | 3 | 4 |
| , | 12,5 | 12,5 |
| / , | 56/65 | 82/95 |
| , | 720 660 1100 | 720 660 1950 |





| | -0,5 | -0,7 | -1,0 | -1,4 | -1,4 |
|---|---|---|---|---|---|
| . ,°C | 0..+15 | 0..+15 | 0..+15 | 0..+15 | 0..+15/0..+15 |
| , | 500 | 700 | 1000 | 1400 | 700+700 |
| , | 697x690x1960 | 697x925x1960 | 1402x690x1960 | 1402x925x1960 | 1402x925x1960 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| . , , | 350 | 350 | 550 | 550 | 700 |
| , / , | 3,5 | 4 | 5,5 | 6 | 14,5 |
| , | 595 460 | 530 650 | 595 460 | 530 650 | 530 650 |
| - | 4 | 4 | 8 | 8 | 8 |
| , | 12,5 | 60 | 12,5 | 60 | 60 |
| / , | 95/114 | 112/137 | 155/184 | 184/214 | 214/244 |
| , | 790 744 2125 | 790 988 2125 | 1490 744 2125 | 1490 988 2125 | 1490 988 2125 |



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# TMi4GN-0321-GC

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**4** « » GN- « » GN1/1

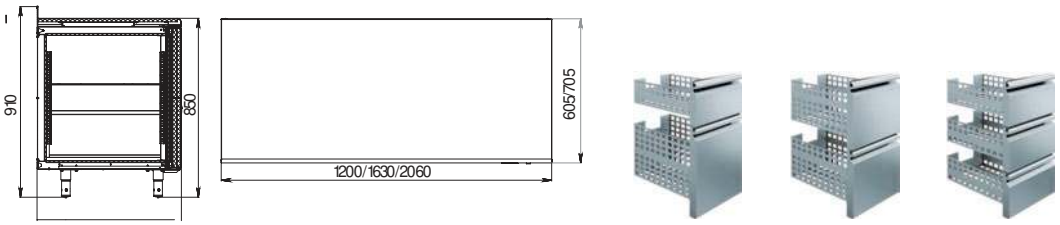
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G- Grande, GC–GC, SC–SC

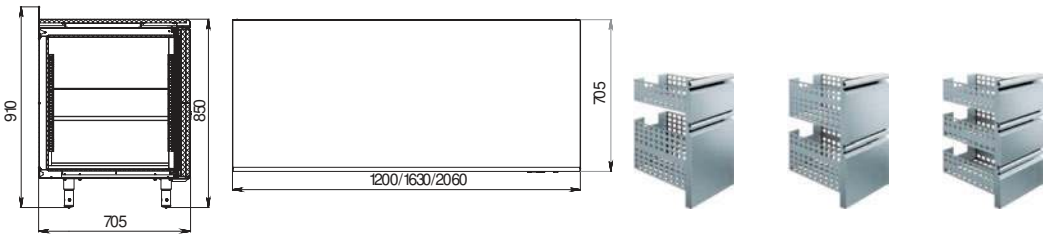
## POLAIR Grande

POLAIR Grande - 700 -
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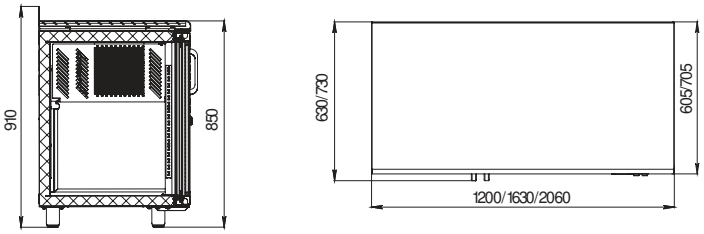
TM-G, TMGN-G




TBGN-G




TD-G, TDGN-G







| | TM2-G | TM2GN-G | TM3-G | TM3GN-G | TM4-G | TM4GN-G |
|---|---|---|---|---|---|---|
| , °C | -2..+10 | -2..+10 | -2..+10 | -2..+10 | -2..+10 | -2..+10 |
| , | 270 | 320 | 400 | 450 | 500 | 600 |
| , | 1200 605 850/910 | 1200 705 850/910 | 1628 605 850/910 | 1628 705 850/910 | 1628 605 850/910 | 2060 705 850/910 |
| (t,°C/ - ,%) | +43/ 80 | +43/ 80 | +43/ 80 | +43/ 80 | +43/ 80 | +43/ 80 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 350 | 350 | 350 | 350 |
| Gastronorm GN1/1 | - | + | - | + | - | + |
| - | 2 | 2 | 3 | 3 | 4 | 4 |
| / , | 125/145 | 130/150 | 145/170 | 150/175 | 160/190 | 165/195 |
| , | 1310x715x1045 | 1310x815x1045 | 1725x715x1045 | 1725x815x1045 | 2165x715x1045 | 2165x815x1045 |
| : | | | | | | |
| | + | + | + | + | + | + |
| | + | + | + | + | - | - |
| 150 . | + | + | + | + | - | - |

| | TB2GN-G | TB3GN-G | TB4GN-G |
|---|---|---|---|
| , °C | -18° | -18° | -18° |
| , | 320 | 450 | 600 |
| , | 1200 705 850/910 | 1628 705 850/910 | 2060 705 850/910 |
| (t,°C) | +25 | +25 | +25 |
| , / | 230/50 | 230/50 | 230/50 |
| , , | 550 | 550 | 550 |
| Gastronorm GN1/1 | + | + | + |
| - | 2 | 3 | 4 |
| / , | 130/150 | 150/175 | 165/195 |
| , | 1310x815x1045 | 1725x815x1045 | 2165x815x1045 |
| : | | | |
| | + | + | + |
| | + | + | - |
| 150 . | + | + | - |



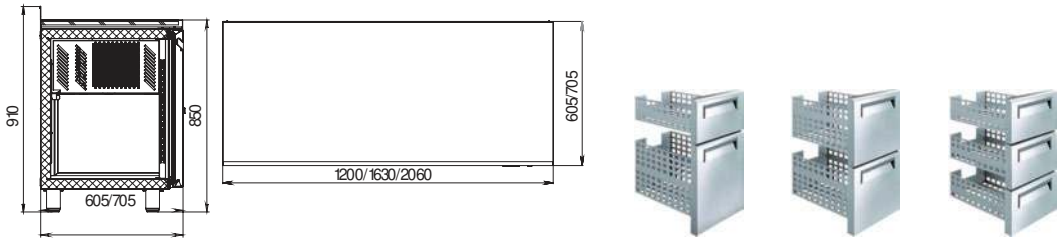


| | TD2-G | TD2GN-G | TD3-G | TD3GN-G | TD4-G | TD4GN-G |
|---|---|---|---|---|---|---|
| , °C | +1..+10 | +1..+10 | +1..+10 | +1..+10 | +1..+10 | +1..+10 |
| , | 270 | 320 | 400 | 450 | 500 | 600 |
| , | 1200 605 850/910 | 1200 705 850/910 | 1630 605 850/910 | 1630 705 850/910 | 1628 605 850/910 | 2060 705 850/910 |
| (t,°C) | +32 | +32 | +32 | +32 | +32 | +32 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 350 | 350 | 350 | 350 |
| Gastronorm | - | + | - | + | - | + |
| - | 2 | 2 | 3 | 3 | 4 | 4 |
| | + | + | + | + | + | + |
| / , | 125/145 | 130/150 | 145/170 | 150/175 | 160/190 | 165/195 |
| , | 1310x715x1045 | 1310x815x1045 | 1725x715x1045 | 1725x815x1045 | 2165x715x1045 | 2165x815x1045 |
| : | | | | | | |
| | + | + | + | + | – | – |
| 150 . | + | + | + | + | – | – |

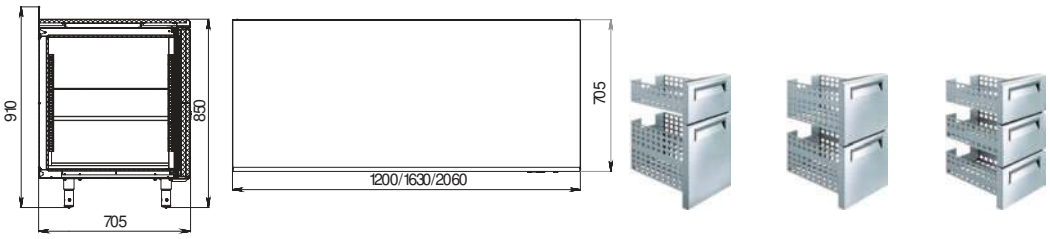
## POLAIRG SC

GC - R290
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SC
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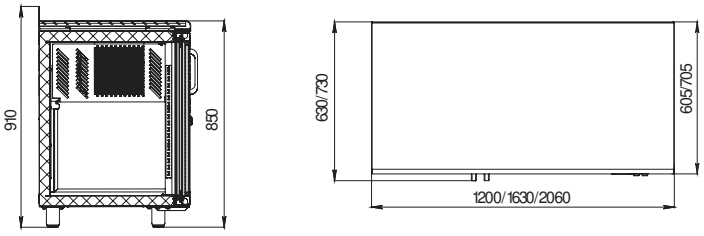
TM-GC/SC, TMGN-GC/SC




TBGN-GC/SC




TD-G /SC, TDGN-GC/SC





| | TM2-G /SC | TM2GN-G /SC | TM3-G /SC | TM3GN-G /SC | TM4-G /SC | TM4GN-G /SC |
|---|---|---|---|---|---|---|
| ,°C | -2..+10 | -2..+10 | -2..+10 | -2..+10 | -2..+10 | -2..+10 |
| , | 270 | 320 | 400 | 450 | 500 | 600 |
| , | 1200 605 850/910 | 1200 705 850/910 | 1628 605 850/910 | 1628 705 850/910 | 1628 605 850/910 | 2060 705 850/910 |
| (t,°C/ - ,%) | +43/ 80 | +43/ 80 | +43/ 80 | +43/ 80 | +43/ 80 | +43/ 80 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 350 | 350 | 350 | 350 |
| Gastronorm GN1/1 | - | + | - | + | - | + |
| - | 2 | 2 | 3 | 3 | 4 | 4 |
| / , | 125/145 | 130/150 | 145/170 | 150/175 | 160/190 | 165/195 |
| , | 1310x715x1045 | 1310x815x1045 | 1725x715x1045 | 1725x815x1045 | 2165x715x1045 | 2165x815x1045 |
| : | | | | | | |
| | + | + | + | + | + | + |
| | + | + | + | + | - | - |
| 150 . | + | + | + | + | - | - |

| | TB2GN-G /SC | TB3GN-G /SC | TB4GN-G /SC |
|---|---|---|---|
| ,°C | -18° | -18° | -18° |
| , | 320 | 450 | 600 |
| , | 1200 705 850/910 | 1628 705 850/910 | 2060 705 850/910 |
| (t,°C) | +25 | +25 | +25 |
| , / | 230/50 | 230/50 | 230/50 |
| , , | 550 | 550 | 550 |
| Gastronorm GN1/1 | + | + | + |
| - | 2 | 3 | 4 |
| / , | 130/150 | 150/175 | 165/195 |
| , | 1310x815x1045 | 1725x815x1045 | 2165x815x1045 |
| : | | | |
| | + | + | + |
| | + | + | - |
| 150 . | + | + | - |

| | TD2-G /SC | TD2GN-G /SC | TD3-G /SC | TD3GN-G /SC | TD4-G /SC | TD4GN-G /SC |
|---|---|---|---|---|---|---|
| ,°C | +1..+10 | +1..+10 | +1..+10 | +1..+10 | +1..+10 | +1..+10 |
| , | 270 | 320 | 400 | 450 | 500 | 600 |
| , | 1200 605 850/910 | 1200 705 850/910 | 1630 605 850/910 | 1630 705 850/910 | 1628 605 850/910 | 2060 705 850/910 |
| (t,°C) | +32 | +32 | +32 | +32 | +32 | +32 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 350 | 350 | 350 | 350 |
| Gastronorm | - | + | - | + | - | + |
| - | 2 | 2 | 3 | 3 | 4 | 4 |
| | + | + | + | + | + | + |
| / , | 125/145 | 130/150 | 145/170 | 150/175 | 160/190 | 165/195 |
| , | 1310x715x1045 | 1310x815x1045 | 1725x715x1045 | 1725x815x1045 | 2165x715x1045 | 2165x815x1045 |
| : | | | | | | |
| | + | + | + | + | – | – |
| 150 . | + | + | + | + | – | – |

## POLAIR Grande

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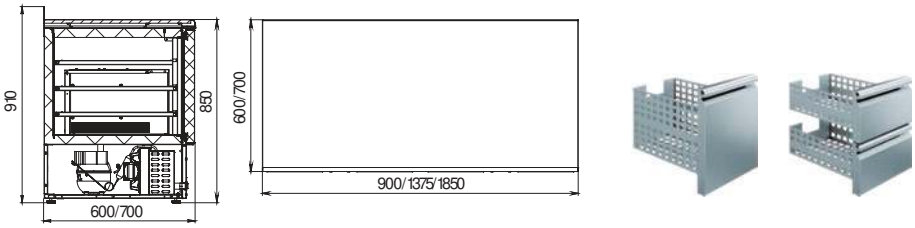
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. . 700 – GN1/1.

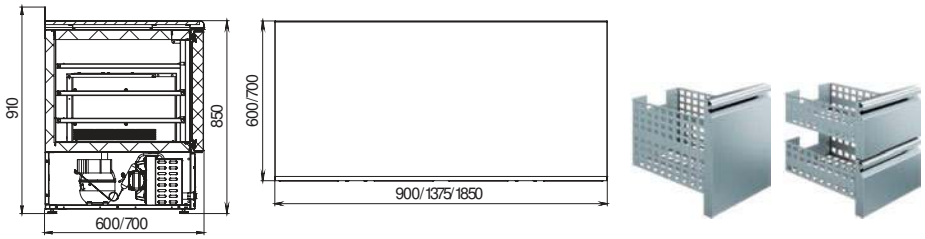
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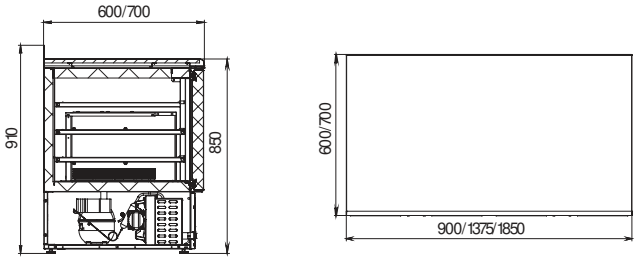
TMi-G, TMiGN-G




TBi-G, TBiGN-G




TDi-G, TDiGN-G







| | TMi2-G | TMi2GN-G | TMi3-G | TMi3GN-G | TMi4-G | TMi4GN-G |
|---|---|---|---|---|---|---|
| , °C | -2..+10 | -2..+10 | -2..+10 | -2..+10 | -2..+10 | -2..+10 |
| , | 153 | 184 | 230 | 276 | 306 | 368 |
| , | 900 600<br>850/910 | 900 700<br>850/910 | 1375 600<br>850/910 | 1375 700<br>850/910 | 1850 600<br>850/910 | 1850 700<br>850/910 |
| (t,°C) | +43 | +43 | +43 | +43 | +43 | +43 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 350 | 350 | 350 | 350 |
| Gastronorm GN1/1 | - | + | - | + | + | - |
| - | 2 | 2 | 3 | 3 | 4 | 4 |
| / , | 95/115 | 100/125 | 110/140 | 120/150 | 135/170 | 140/175 |
| , | 1045 714 1040 | 1045 814 1040 | 1520 714 1040 | 1520 814 1040 | 2000 714 1040 | 2000 814 1040 |
| : | | | | | | |
| | + | + | + | + | + | + |
| | + | + | + | + | – | – |
| 150 . | + | + | + | + | – | – |

| | TBi2-G | TBi2GN-G | TBi3-G | TBi3GN-G | TBi4-G | TBi4GN-G |
|---|---|---|---|---|---|---|
| , °C | -18° | -18° | -18° | -18° | -18° | -18° |
| , | 153 | 184 | 230 | 276 | 306 | 368 |
| , | 900 600<br>850/910 | 900 700<br>850/910 | 1375 600<br>850/910 | 1375 700<br>850/910 | 1850 600<br>850/910 | 1850 700<br>850/910 |
| (t,°C) | +25 | +25 | +25 | +25 | +25 | +25 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 550 | 550 | 550 | 550 | 550 | 550 |
| Gastronorm GN1/1 | - | + | - | + | - | + |
| - | 2 | 2 | 3 | 3 | 4 | 4 |
| / , | 100/120 | 110/135 | 125/155 | 130/160 | 140/175 | 150/185 |
| , | 1045 720 1120 | 1045 820 1120 | 1520 720 1120 | 1520 820 1120 | 2000 720 1120 | 2000 820 1120 |
| : | | | | | | |
| | + | + | + | + | + | + |
| | + | + | + | + | – | – |
| 150 . | + | + | + | + | – | – |



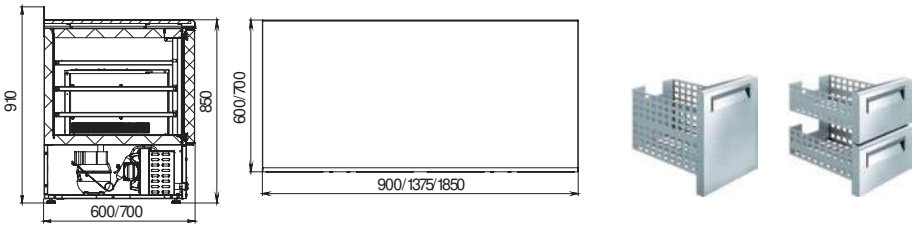


| | TDi2-G | TDi2GN-G | TDi3-G | TDi3GN-G | TDi4-G | TDi4GN-G |
|---|---|---|---|---|---|---|
| , °C | +1..+10 | +1..+10 | +1..+10 | +1..+10 | +1..+10 | +1..+10 |
| , | 153 | 184 | 230 | 276 | 306 | 368 |
| , | 900 600<br>850/910 | 900 700<br>850/910 | 1375 600<br>850/910 | 1375 700<br>850/910 | 1850 600<br>850/910 | 1850 700<br>850/910 |
| (t,°C) | +32 | +32 | +32 | +32 | +32 | +32 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 350 | 350 | 350 | 350 |
| Gastronorm | - | + | - | + | - | + |
| - | 2 | 2 | 3 | 3 | 4 | 4 |
| , | 30 | 30 | 30 | 30 | 30 | 30 |
| | + | + | + | + | + | + |
| / , | 95/115 | 100/125 | 110/140 | 120/150 | 135/170 | 140/175 |
| , | 1045 720 1120 | 1045 820 1120 | 1520 720 1120 | 1520 820 1120 | 2000 720 1120 | 2000 820 1120 |
| : | | | | | | |
| | + | + | + | + | – | – |
| 150 . | + | + | + | + | – | – |

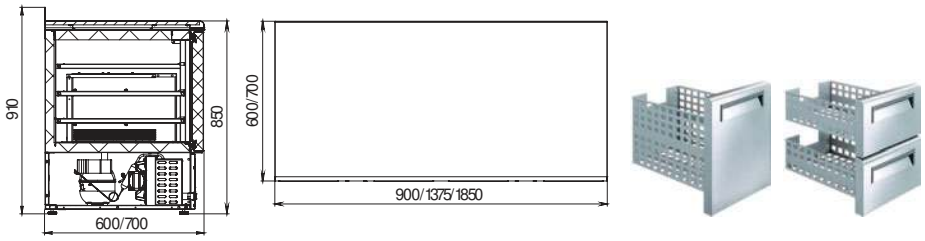
## POLAIR G SC

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POLAIR SC– - Polair GC SC
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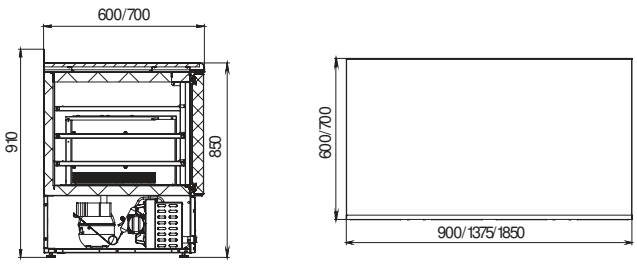
TMi-GC/SC, TMiGN-GC/SC




TBi-GC/SC, TBiGN-GC/SC




TDi-GC/SC, TDiGN-GC/SC





| | TMi2-G /SC | TMi2GN-G /SC | TMi3-G /SC | TMi3GN-G /SC | TMi4-G /SC | TMi4GN-G /SC |
|---|---|---|---|---|---|---|
| , °C | -2..+10 | -2..+10 | -2..+10 | -2..+10 | -2..+10 | -2..+10 |
| , | 153 | 184 | 230 | 276 | 306 | 368 |
| , | 900 600<br>850/910 | 900 700<br>850/910 | 1375 600<br>850/910 | 1375 700<br>850/910 | 1850 600<br>850/910 | 1850 700<br>850/910 |
| (t,°C) | +43 | +43 | +43 | +43 | +43 | +43 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 350 | 350 | 350 | 350 |
| Gastronorm GN1/1 | - | + | - | + | + | - |
| - | 2 | 2 | 3 | 3 | 4 | 4 |
| / , | 95/115 | 100/125 | 110/140 | 120/150 | 135/170 | 140/175 |
| , | 1045 714 1040 | 1045 814 1040 | 1520 714 1040 | 1520 814 1040 | 2000 714 1040 | 2000 814 1040 |
| : | | | | | | |
| | + | + | + | + | + | + |
| | + | + | + | + | + | + |
| 150 . | + | + | + | + | + | + |

| | TBi2-G /SC | TBi2GN-G /SC | TBi3-G /SC | TBi3GN-G /SC | TBi4-G /SC | TBi4GN-G /SC |
|---|---|---|---|---|---|---|
| , °C | -18° | -18° | -18° | -18° | -18° | -18° |
| , | 153 | 184 | 230 | 276 | 306 | 368 |
| , | 900 600<br>850/910 | 900 700<br>850/910 | 1375 600<br>850/910 | 1375 700<br>850/910 | 1850 600<br>850/910 | 1850 700<br>850/910 |
| (t,°C) | +25 | +25 | +25 | +25 | +25 | +25 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 550 | 550 | 550 | 550 | 550 | 550 |
| Gastronorm GN1/1 | - | + | - | + | - | + |
| - | 2 | 2 | 3 | 3 | 4 | 4 |
| / , | 100/120 | 110/135 | 125/155 | 130/160 | 140/175 | 150/185 |
| , | 1045 720 1120 | 1045 820 1120 | 1520 720 1120 | 1520 820 1120 | 2000 720 1120 | 2000 820 1120 |
| : | | | | | | |
| | + | + | + | + | + | + |
| | + | + | + | + | – | – |
| 150 . | + | + | + | + | – | – |

| | TDi2-G /SC | TDi2GN-G /SC | TDi3-G /SC | TDi3GN-G /SC | TDi4-G /SC | TDi4GN-G /SC |
|---|---|---|---|---|---|---|
| , °C | +1..+10 | +1..+10 | +1..+10 | +1..+10 | +1..+10 | +1..+10 |
| , | 153 | 184 | 230 | 276 | 306 | 368 |
| , | 900 600<br>850/910 | 900 700<br>850/910 | 1375 600<br>850/910 | 1375 700<br>850/910 | 1850 600<br>850/910 | 1850 700<br>850/910 |
| (t,°C) | +32 | | +32 | | +32 | |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| , , | 350 | 350 | 350 | 350 | 350 | 350 |
| Gastronorm | - | + | - | + | - | + |
| - | 2 | 2 | 3 | 3 | 4 | 4 |
| , | 30 | 30 | 30 | 30 | 30 | 30 |
| | + | + | + | + | + | + |
| / , | 95/115 | 100/125 | 110/140 | 120/150 | 135/170 | 140/175 |
| , | 1045 720 1120 | 1045 820 1120 | 1520 720 1120 | 1520 820 1120 | 2000 720 1120 | 2000 820 1120 |
| : | | | | | | |
| | + | + | + | + | – | – |
| 150 . | + | + | + | + | – | – |

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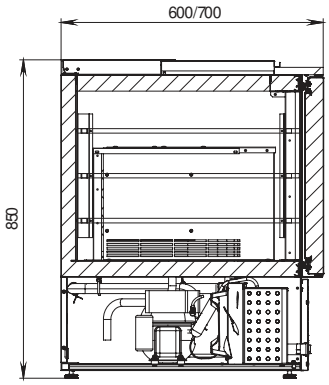
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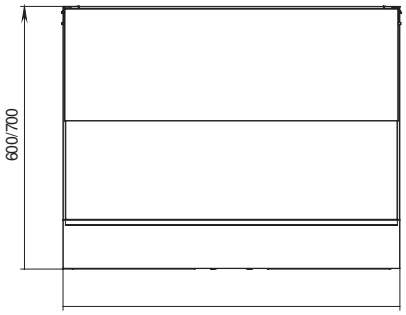
2 GN1/1 2xGN1/4*. . :0...+10° .

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- GN1/1. *






| | TMi2GNsal-G |
|---|---|
| ,°C | 0..+10 |
| , | 220 |
| , | 900 700 850 |
| (t,°C) | +32 |
| , / | 230/50 |
| , , | 350 |
| IP24 | + |
| Gastronorm GN1/1 | + |
| - | 2 |
| / , | 100/125 |
| , | 1045 820 1120 |

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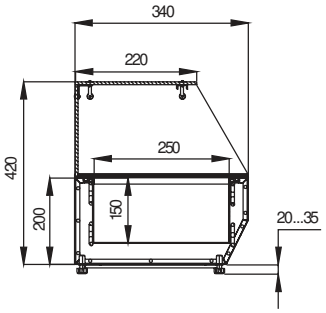
- ■ ,
- ■ . ,
- ■ .

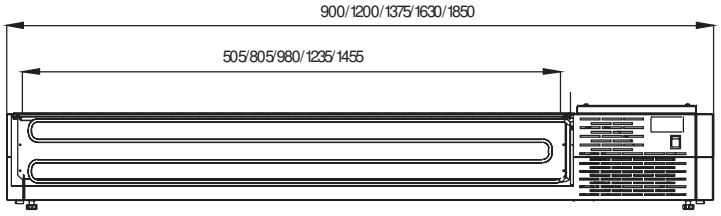
. -

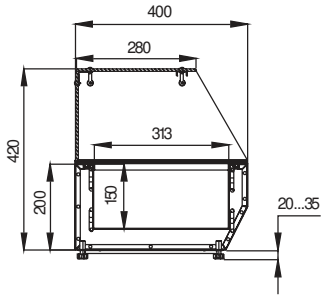
:

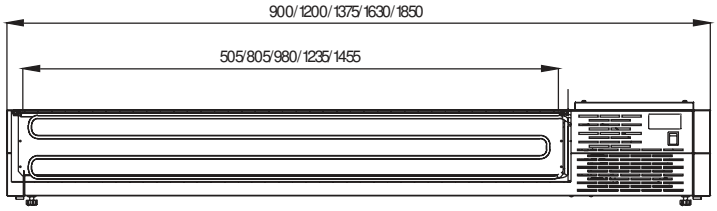
- ■ GN1/3*, – R600
- ■ GN1/4*. ( ) R134a.

*




/

| | VT2-G VT2v-G GN 1/4 | VT2-G VT2v-G GN 1/3 | VT3-G VT3v-G GN 1/4 | VT3-G VT3v-G GN 1/3 |
|---|---|---|---|---|
| , °C | +2...+10 | +2...+10 | +2...+10 | +2...+10 |
| , | 1200 340 220 420 | 1200 400x220 420 | 1630 340 220 420 | 1630 400 220 420 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 |
| LED | -/+ | -/+ | -/+ | -/+ |
| GN | 5xGN1/4 | 3xGN1/3+1 GN1/2 | 7xGN1/4 | 7xGN1/3 |

| | VTi2-G VTi2v-G GN 1/4 | VTi2-G VTi2v-G GN 1/3 | VTi3-G VTi3v-G GN 1/4 | VTi3-G VTi3v-G GN 1/3 | VTi4-G VTi4v-G GN 1/4 | VTi4-G VTi4v-G GN 1/3 |
|---|---|---|---|---|---|---|
| , °C | +2...+10 | +2...+10 | +2...+10 | +2...+10 | +2...+10 | +2...+10 |
| , | 900 340x220 420 | 900 400x220 420 | 1375 340 220 420 | 1375 400 220 420 | 1850x340x220 420 | 1850x400x220 420 |
| , / | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| LED | -/+ | -/+ | -/+ | -/+ | -/+ | -/+ |
| GN | 3xGN1/4 | 3xGN1/3 | 6xGN1/4 | 5xGN1/3 | 9xGN1/4 | 8xGN1/3 |



# Барны
# холод
# столы-

**Барные с / POLAIR–**
идеально
и хранени
любых ка , ,
HORECA

-
, , , .
, -
*. / POLAIR -
- .
, -
. +32°
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R290 ( )
* -
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- / 10
, – 20



/ **POLAIR**

**:**



**POLAIR Bar –**

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**POLAIR Grande –**

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## TD102-Bar .

1 2 3 4

**1** , :

D- -

**2** , :

1- -

**3** , :

01- 1

02- 2

03- 3

, :

Bar- Bar

**4** G- Grande

GC– GC

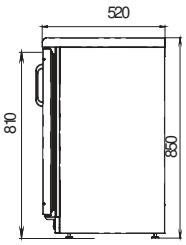
, :

Гл / –

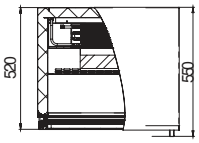
**5** две

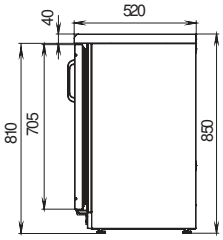
/

- - **POLAIR Bar** –
. .
, -
- .
. . **POLAIR Grande** – -
- , -
.
. . – .

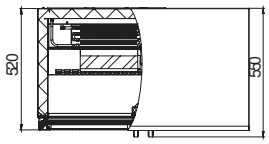


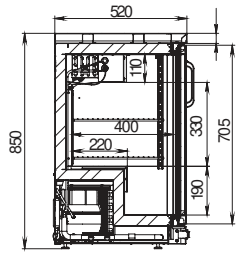

TD101-Bar
TD101-G



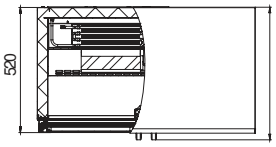




TD102-Bar
TD102-G



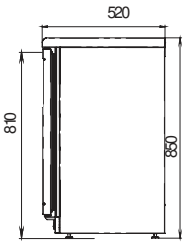




TD103-Bar
TD103-G

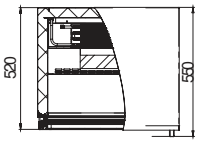


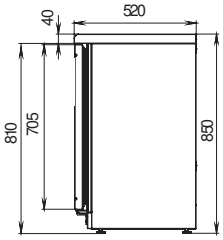

/

Mini - - / , .
POLAIR Bar POLAIR Grande - 600
- .
– 60
, - .
, , -
, , . . ( - ,
co fee-point, - . ), - .

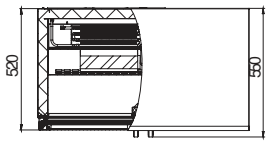


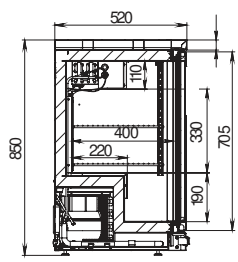

TD101-Bar .
TD101-GC



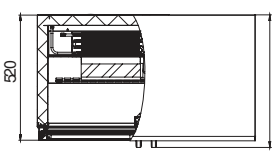




TD102-Bar .
TD102-GC




TD103-Bar .
TD103-GC





| | TD101-Bar/G | TD102-Bar/G | TD103-Bar/G |
|---|---|---|---|
| ,°C | +1..+10 | +1..+10 | +1..+10 |
| , | 110 | 160 | 240 |
| , | 600x520x850 | 900x520x850 | 1350x520x850 |
| (t,°C) | +32 | +32 | +32 |
| , / | 230/50 | 230/50 | 230/50 |
| , , | 250 | 250 | 250 |
| - | 2 | 4 | 6 |
| , | 25 | 25 | 25 |
| | + | + | + |
| / , | 50/75 | 75/100 | 100/150 |
| , | 754 644 1030 | 1008 644 1030 | 1458 644 1030 |



| | TD101-Bar/GC | TD102-Bar/GC | TD103-Bar/GC |
|---|---|---|---|
| ,°C | +1..+10 | +1..+10 | +1..+10 |
| , | 110 | 160 | 240 |
| , | 600x520x850 | 900x520x850 | 1353x520x850 |
| (t,°C) | up to +32 | up to +32 | up to +32 |
| , / | 230/50 | 230/50 | 230/50 |
| , , | 250 | 250 | 250 |
| - | 2 | 4 | 6 |
| , | 25 | 25 | 25 |
| / , | 50/75 | 75/100 | 100/150 |
| , | 754 644 1030 | 1008 644 1030 | 1458 644 1030 |



**Холодильные м** **POLAIR–**
профессиональ
оборудование к
назначения для
выносного холо .

**ST–**

- . - . - . , - . **-** – , - - : - - . **S–** -

23833- , - . 95« - . - » **SGreen–** :

+5 +40° **-** **S–** , 80%. - - - « » . . , - -10° . . POLAIR - R– **-** **P–** - . - – , ( ). - – – - . - - , . – **-** – - .



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+40° -30° -

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11,6 ,

– 10,5 .

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235 3,

– 130 3.



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**M 109-S** **SB 214-P**

1 2 3 4 5 6 1 2 3 4 5 6

+5...+40°

:
+10...-5°
-15...-25°

**1** , :
M-
S- -

**2** , :
-
-

**3** 1, 2, 3 R404, R452, R290

**4** ,

**5** , :
S- Standard
P- Professionale
R-
T-

**6** , :
U-
D-

.  .



-30...+40

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-

6-

-  -

**CUM-MLZ015...**

1 2 3 4

**CUB-LLZ024...**

1 2 3 4

**1** , :
CU-  -

**2** , :
-
-

**3**

**4**

**AS312-4,5**

1 2 3 4

**1** , :
AS-

**2**
,

**3**

**4** ,

**1048**

1 2 3 4

**2059**

1 2 3 4

**1** , :
B-  -

**2** , :
-
-

**3**

**4** ,

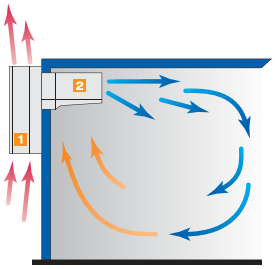
## POLAIR Standard (c S)

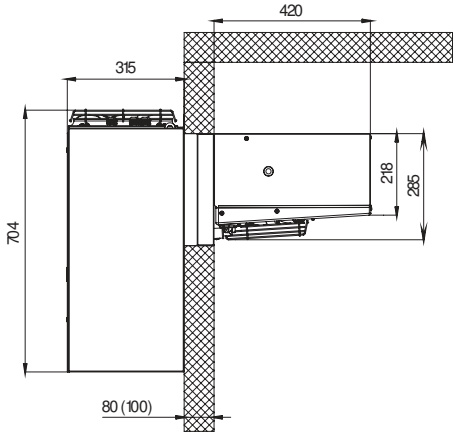
POLAIR Standard (c – S) – – .

. .



| | MM | MB |
|---|---|---|
| , °C | +10..+5 | -15..+25 |
| , | 606...5515 | 454..4921 |
| , ³ | 3,2..67,0 | 1,1..40,0 |




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- -
- ,
- .

:

- LED c ,
- , .

- ,
- -
- ( -10° ),
- (Bluetooth/Wi-Fi) -
- .

| | 109S | MM 111S | MM 113S | MM 115S | MM 218S | MM 222S | MM 226S | MM 232S | MM 337S | MM 342S |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | 1 | | | | 2 | | | 3 |
| , | | | 807 490 704 | | | | 807 790 704 | | | 952x790x795 |
| ,° | | | | | | +10...-5 | | | | |
| , / / | | | 1/N/PE230 /50 | | | | | 3/N/PE400 /50 | | |
| Ma . , | 0,6 | 0,76 | 1 | 1,18 | 1,22 | 1,7 | 2,2 | 3 | 2,15 | 3,1 |
| R404, | 0,62 | 0,58 | 0,59 | 0,59 | 0,93 | 0,95 | 0,86 | 0,84 | 1,62 | 1,78 |
| : | | | | | - | | | | | |
| , | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 |
| , ² | 6,25 | 6,25 | 6,25 | 6,25 | 11,14 | 11,14 | 11,14 | 11,14 | 19,5 | 19,5 |
| , . | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 1 | 1 |
| - , / / | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 80/2400 | 105/1350 | 105/1350 |
| , | 254 | 254 | 254 | 254 | 254 | 254 | 254 | 250 | 315 | 315 |
| , ³/ | 600 | 600 | 600 | 600 | 1200 | 1200 | 1200 | 1900 | 1850 | 1850 |
| : | | | | | - | | | | | |
| , | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 |
| , ² | 4,63 | 4,63 | 4,63 | 4,63 | 8,93 | 8,93 | 8,93 | 8,93 | 15 | 15 |
| , . | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 1 | 1 |
| - , / / | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 55/2300 | 105/1350 | 105/1350 |
| , | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 315 | 315 |
| , ³/ | 600 | 600 | 600 | 600 | 1200 | 1200 | 1200 | 1600 | 1850 | 1850 |
| : | | | | | | | | | | |
| , | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 9 | 9 | 9 |
| | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 |
| . - | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 |
| / , | 50/81 | 50/81 | 58/89 | 58/89 | 71/144 | 72/145 | 72/145 | 90/150 | 97/117 | 97/117 |
| . , | | | 585 905 916 | | | | 924 984 916 | | | 1135 924 992 |

| | 108S | MB109S | MB211S | MB214S | MB216S | MB220S | MB328S | MB331S |
|---|---|---|---|---|---|---|---|---|
| | | 1 | | | 2 | | | 3 |
| , | | 807 490 704 | | | 807 790 704 | | | 972x790x795 |
| ,° | | | | | -15...-25 | | | |
| , / / | | 1/N/PE230 /50 | | | | 3/N/PE400 /50 | | |
| Ma . , | 1 | 1,2 | 1,3 | 1,7 | 2,1 | 2,2 | 2,3 | 3,2 |
| R404, | 0,75 | 0,51 | 0,8 | 0,9 | 0,9 | 0,84 | 1,7 | 1,5 |
| : | | | | | - | | | |
| , | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 |
| , ² | 6,25 | 6,25 | 11,14 | 11,14 | 11,14 | 11,14 | 19,5 | 19,5 |
| , . | 1 | 1 | 2 | 2 | 2 | 2 | 1 | 1 |
| - , / / | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 80/2400 | 105/1350 | 105/1350 |
| , | 254 | 254 | 254 | 254 | 254 | 250 | 315 | 315 |
| , ³/ | 600 | 600 | 1200 | 1200 | 1200 | 1900 | 1850 | 1850 |
| : | | | | | - | | | |
| , | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 |
| , ² | 4,63 | 4,63 | 8,93 | 8,93 | 8,93 | 8,93 | 15 | 15 |
| , . | 1 | 1 | 2 | 2 | 2 | 2 | 1 | 1 |
| - , / / | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 55/2300 | 105/1350 | 105/1350 |
| , | 200 | 200 | 200 | 200 | 200 | 200 | 315 | 315 |
| , ³/ | 600 | 600 | 1200 | 1200 | 1200 | 1600 | 1850 | 1850 |
| : | | | | | | | | |
| , | 4 | 4 | 4 | 4 | 4 | 9 | 9 | 9 |
| | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 |
| . - | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 | 2 0,75 |
| / , | 55/87 | 56/88 | 73/146 | 82/155 | 83/156 | 90/160 | 96/116 | 112/132 |
| . , | | 585 905 916 | | | 924 984 916 | | | 1135 924 992 |

## POLAIR Standard (c Green)

POLAIR Standard (c R290 ( )
Green) – -
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- ,
- R290,
- -
- – -
- - -
-

:

- LED c ,
- , .
- ,
- ( -10° ),
- (Bluetooth/Wi-Fi)

| Модели | MM 109SGreen | MM 111RGreen | MM 218SGreen |
|---|---|---|---|
| , | 807 490 704 | 840 420 600 | 807 790 704 |
| ,° | +10...-5 | +10...-5 | +10...-5 |
| , / / | 1/N/PE230 /50 | 1/N/PE230 /50 | 1/N/PE230 /50 |
| , / . | 10 /1 | 14,3 /1 | 12,1 /2 |
| R290, | 0,15 | 0,15 | 0,15 2 |
| : | - | | - |
| , . | 1 | 1 | 2 |
| - , / ./ . | 18/1300 | 18/1300 | 18/1300 |
| , | 254 | 254 | 254 |
| , 3/ | 600 | 600 | 1200 |
| : | - | - | - |
| , | 3,6 | 3,6 | 3,6 |
| , 2 | 4,63 | 4,63 | 8,93 |
| , . | 1 | 1 | 2 |
| - , / ./ . | 18/2600 | 18/2600 | 18/2600 |
| , | 200 | 200 | 200 |
| , 3/ | 600 | 600 | 1200 |
| : | | | |
| , | 4 | 4 | 4 |
| / | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 |
| . - | 2 0,75 | 2 0,75 | 2 0,75 |
| / , | 50/81 | 50/81 | 71/144 |
| . , | 585 905 916 | 585 905 916 | 924 984 916 |

| Модели | MB 108SGreen |
|---|---|
| , | 807 490 704 |
| ,° | -15...-25 |
| , / / | 1/N/PE230 /50 |
| , / . | 27,8 /1 |
| R290, | 0,14 |
| : | - |
| , . | 1 |
| - , / ./ . | 18/1300 |
| , | 254 |
| , 3/ | 600 |
| : | - |
| , | 3,6 |
| , 2 | 4,63 |
| , . | 1 |
| - , / ./ . | 18/2600 |
| , | 200 |
| , 3/ | 600 |
| : | |
| , | 4 |
| / | 2 1,5+1 1,5 |
| . - | 2 0,75 |
| / , | 55/87 |
| . , | 585 905 916 |

## POLAIR Standard (c R)

POLAIR c R– - –

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Standard, -

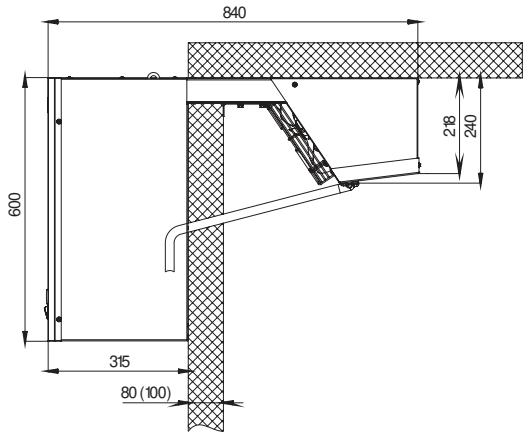
-

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| | MM | MB |
|---|---|---|
| , °C | +10…-5 | -15…-25 |
| , | 661... 4988 | 547…1754 |
| , 3 | 3,6…43,0 | 2,1…17,0 |




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- ,
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- .

| | MM111R | MM115R | M218R | M226R | MM232R |
|---|---|---|---|---|---|
| | 1 | 1 | 2 | 2 | 2 |
| , | 840 420 600 | 840 420 600 | 840 738 600 | 840 738 600 | 840 738 600 |
| , | +10...-5 | +10...-5 | +10...-5 | +10...-5 | +10...-5 |
| | R404A | R404A | R404A | R404A | R404A |
| | 1/N/PE 230 /50 | 1/N/PE 230 /50 | 1/N/PE 230 /50 | 3/N/PE 400 /50 | 3/N/PE 400 /50 |
| , | 3,8 | 5,8 | 6,0 | 4,8 | 6,6 |
| Ma . / , | 0,76 | 1,18 | 1,22 | 2,2 | 3 |
| R404, | 0,56 | 0,53 | 0,62 | 0,78 | 0,5 |
| | NEU6215GK (Embraco) | NT6226GK (Embraco) | NT6226GK (Embraco) | NJ9238GS | TFH2511Z |
| | | | | | |
| | 1 | 1 | 2 | 2 | 2 |
| - , / ./ . | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 120/2500 |
| , | 254 | 254 | 254 | 254 | 254 |
| , 3/ | 600 | 600 | 1200 | 1200 | 1800 |
| | | | - | | |
| , | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 |
| , 2 | 4,63 | 4,63 | 8,93 | 8,93 | 8,93 |
| | 1 | 1 | 2 | 2 | 2 |
| - , / ./ . | 10/1300 | 10/1300 | 18/2600 | 18/2600 | 64/2600 |
| , | 230 | 230 | 200 | 200 | 200 |
| , 3/ | 600 | 600 | 1200 | 1200 | 1800 |
| | 700 | 700 | 1150 | 1150 | 1150 |
| | LED | LED | LED | LED | LED |
| - t +32 C, | 893 | 1191 | 1609 | 2154 | 3095 |
| / , | 40/69 | 50/79 | 58/110 | 67/117 | 89/139 |
| . ., | 920 500 815 | 920 500 815 | 980 910 830 | 980 910 830 | 980 910 830 |

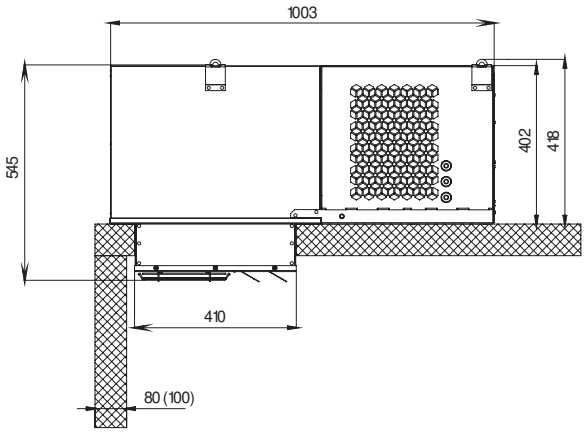
| | MB109R | 211R | MB214R |
|---|---|---|---|
| | 1 | 2 | 2 |
| , | 840 420 600 | 840 738 600 | 840 738 600 |
| , | -15...-25 | -15...-25 | -15...-25 |
| | R404A | R404A | R404A |
| | 1/N/PE230 /50 | 1/N/PE230 /50 | 3/N/PE400 /50 |
| , | 5,8 | 6,3 | 3,9 |
| Ma . / , | 0,935 | 1,263 | 1,485 |
| R404, | 0,45 | 0,52 | 0,5 |
| | NJ2212GK (Embraco) | NJ2212GK (Embraco) | TFH2480Z (TECUMSEH) |
| | | | |
| | 1 | 1 | 2 |
| - , / ./ . | 18/1300 | 18/1300 | 18/1300 |
| , | 254 | 254 | 254 |
| , 3/ | 600 | 600 | 1200 |
| | | - | |
| , | 3,6 | 3,6 | 3,6 |
| , 2 | 4,63 | 8,93 | 8,93 |
| | 1 | 2 | 2 |
| - , / ./ . | 10/1300 | 18/2600 | 18/2600 |
| , | 230 | 200 | 200 |
| , 3/ | 600 | 1200 | 1200 |
| | 700 | 1150 | 1150 |
| | LED | LED | LED |
| +32 , | 935 | 1263 | 1485 |
| / , | 50/79 | 67/117 | 77/127 |
| . ., | 920 500 815 | 980 910 830 | 980 910 830 |

## POLAIRc

POLAIRc – -
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| | MM | MB |
|---|---|---|
| ,°C | +10…-5 | -15…-25 |
| , | 661...2926 | 547…1754 |
| , 3 | 3,6…28,0 | 1,7…17,0 |




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- ■ - ■ (Bluetooth/Wi-Fi)

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| | 111 | 115 | 222 |
|---|---|---|---|
| , | +10...-5 | +10...-5 | +10...-5 |
| / / | 1/N/PE 230В 50 | 1/N/PE 230В 50 | 3/N/PE400 50 |
| . , / . | 12 | 18 | 26 |
| R404, | 440 | 690 | 860 |
| | 2 12 450 | 4 12 450 | 3 12 700 |
| | NEU 6215GK | TYA 9456Z | NJ9232GS |
| , | 2,8 | 2,8 | 2,8 |
| , 3 | 4,2 | 8,4 | 10 |
| - | 1 | 1 | 1 |
| , / / | 18/1300 | 18/1300 | 18/1300 |
| , | 254 | 254 | 300 |
| , 3/ | 840 | 840 | 1400 |
| | 4 8 350 | 4 10 350 | 4 10 600 |
| , | 4,2 | 4,2 | 4,2 |
| , 3 | 3,6 | 4,5 | 7,2 |
| - | 1 | 1 | 2 |
| , / / | 18/2600 | 18/2600 | 18/2600 |
| , | 200 | 200 | 200 |
| , 3/ | 600 | 600 | 1200 |
| | | | |
| , | 4 | 4 | 4 |
| , | 8 | 10 | 12 |
| , | 6 | 8 | 8 |
| , | 1003 603 545 | 1003 603 545 | 1003 853 545 |
| / , | 50/75 | 57/83 | 69/98 |
| , | 1064 704 772 | 1064 704 772 | 1064 954 772 |

| | 109 | 214 |
|---|---|---|
| , | -15...-25 | -15...-25 |
| / / | 1/N/PE 230В 50 | 3/N/PE400 50 |
| . , / . | 25 | 27 |
| R404, | 720 | 850 |
| | 4 12 450 | 4 12 700 |
| | NJ2212 GK | TFH 2480Z |
| , | 2,8 | 2,8 |
| , 3 | 8,4 | 13,4 |
| - | 1 | 2 |
| , / / | 18/1300 | 18/1300 |
| , | 254 | 254 |
| , 3/ | 840 | 1680 |
| | 4 10 350 | 4 10 600 |
| , | 4,2 | 4,2 |
| , 3 | 4,5 | 7,2 |
| - | 1 | 2 |
| , / / | 18/2600 | 18/2600 |
| , | 200 | 200 |
| , 3/ | 600 | 1200 |
| | | |
| , | 4 | 4 |
| , | 10 | 16 |
| , | 8 | 10 |
| , | 1003 603 545 | 1003 853 545 |
| / , | 57/83 | 75/104 |
| , | 1064 704 772 | 1064 954 772 |

## POLAIRc S

POLAIRc S – - –

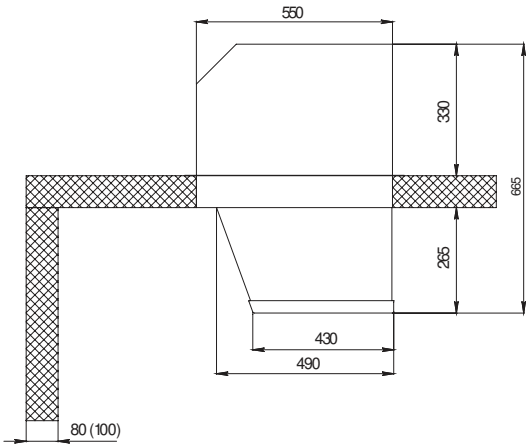
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| | MM | MB |
|---|---|---|
| ,°C | -5..+5 | -18 |
| , | 521... 1670 | 748..1420 |
| , $^3$ | 1,3..21,0 | 4,2..13,0 |




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- ,
- 0,8 ,
- LED.

| | 109 ST | 113 ST | 115 ST |
|---|---|---|---|
| | 1 | 1 | 1 |
| , | 550 550 665 | 550 550 665 | 550 550 665 |
| , | +5..+5 | +5..+5 | +5..+5 |
| , / / | 1/N/PE 230 /50 | 1/N/PE 230 /50 | 1/N/PE 230 /50 |
| . , , / | 10 | 12 | 15 |
| , , | 740 | 680 | 680 |
| R404, | 0,7 | 0,75 | 1,05 |
| max, 3 | 6 | 12 | 15 |
| | - | - | - |
| , | 3,2 | 3,2 | 3,2 |
| , 2 | 6,25 | 6,25 | 6,25 |
| - , . | 1 | 1 | 1 |
| , / / | 18/1300 | 18/1300 | 18/1300 |
| , | 254 | 254 | 254 |
| , 3/ | 600 | 600 | 600 |
| | - | - | - |
| , | 3,6 | 3,6 | 3,6 |
| , 2 | 4,63 | 4,63 | 4,63 |
| - , . | 1 | 1 | 1 |
| , / / | 18/1300 | 18/1300 | 18/1300 |
| , | 254 | 254 | 254 |
| , 3/ | 600 | 600 | 600 |
| | | | |
| , | 4 | 4 | 4 |
| | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 |
| | 4 0,75 | 4 0,75 | 4 0,75 |
| | 2 0,75 | 2 0,75 | 2 0,75 |
| / , | 55/75 | 55/75 | 57/77 |
| ( ), | 735 640 890 | 735 640 890 | 735 640 890 |

| | 109 ST | 214 ST |
|---|---|---|
| | 1 | 2 |
| , | 550 550 665 | 830 550 665 |
| , | -18 | -18 |
| , / / | 1/N/PE 230 /50 | 1/N/PE 230 /50 |
| . , , / | 22 | 24 |
| , , | 560 | 1380 |
| R404, | 1,25 | 1,36 |
| max, 3 | 6 | 10 |
| | - | - |
| , | 3,2 | 3,2 |
| , 2 | 6,25 | 6,25 |
| - , . | 1 | 2 |
| , / / | 18/1300 | 18/1300 |
| , | 254 | 254 |
| , 3/ | 600 | 1200 |
| | - | - |
| , | 3,6 | 3,6 |
| , 2 | 4,63 | 4,63 |
| - , . | 1 | 2 |
| , / / | 18/1300 | 18/1300 |
| , | 254 | 254 |
| , 3/ | 600 | 1200 |
| | | |
| , | 4 | 4 |
| | 2 1,5+1 1,5 | 2 1,5+1 1,5 |
| | 4 0,75 | 4 0,75 |
| | 2 0,75 | 2 0,75 |
| / , | 64/84 | 70/95 |
| ( ), | 735 640 890 | 915 640 890 |

## - POLAIRce Standard (S)

- POLAIRce Standard (S) – .

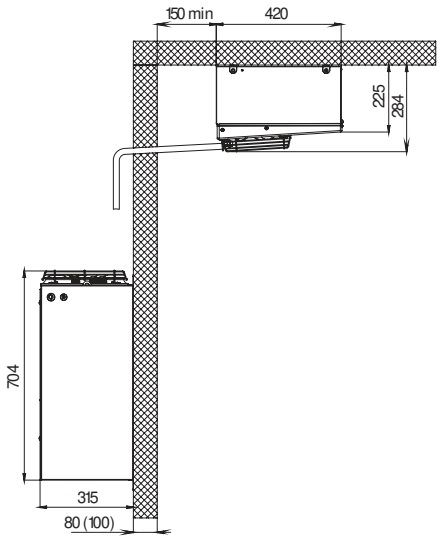
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| | SM | SB |
|---|---|---|
| , °C | +10…-5 | -15…-25 |
| , | 606...5515 | 454…4921 |
| , ³ | 2,8…67,0 | 1,1...40,0 |




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- 5 ,
- 1 ,
- LED,
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- ,
- -
- ( -10° ),
- (Bluetooth/Wi-Fi)

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| | S 109S | SM 111S | SM 113S | SM 115S | SM 218S | SM 222S | SM 226S | SM 232S | SM 337S | SM 342S |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | 1 | | | | 2 | | | 3 |
| . , / , | | 415 420 284/ 490 315 704 | | | | 715 420 284/790 315 704 | | | 800 480 500/790 417 704 | |
| ,° | | | | | | +10...-5 | | | | |
| , / / | | | 1/N/PE230 /50 | | | | | 3/N/PE400 /50 | | |
| Ma . , | 0,6 | 0,76 | 1 | 1,18 | 1,22 | 1,7 | 2,2 | 3 | 2,15 | 3,1 |
| R404, | 0,62 | 0,58 | 0,59 | 0,59 | 0,93 | 0,95 | 0,86 | 0,84 | 1,6 | 1,5 |
| | | | - | | | | | | | |
| , | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 |
| , ² | 6,25 | 6,25 | 6,25 | 6,25 | 11,14 | 11,14 | 11,14 | 11,14 | 19,5 | 19,5 |
| - , . | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 1 | 1 |
| - , / / | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 80/2400 | 105/1350 | 105/1350 |
| , | 254 | 254 | 254 | 254 | 254 | 254 | 254 | 250 | 315 | 315 |
| , ³/ | 600 | 600 | 600 | 600 | 1200 | 1200 | 1200 | 1900 | 1850 | 1850 |
| | | | | | | - | | | | |
| , | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 |
| , ² | 4,63 | 4,63 | 4,63 | 4,63 | 8,93 | 8,93 | 8,93 | 8,93 | 15 | 15 |
| - , . | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 1 | 1 |
| - , / / | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 55/2300 | 105/1350 | 105/1350 |
| , | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 315 | 315 |
| , ³/ | 600 | 600 | 600 | 600 | 1200 | 1200 | 1200 | 1600 | 1850 | 1850 |
| | | | | | | | | | | |
| , | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 9 | 9 | 9 |
| . , | 10 | 10 | 10 | 12 | 12 | 12 | 12 | 16 | 16 | 18 |
| . , | 6 | 6 | 6 | 6 | 8 | 8 | 8 | 8 | 10 | 10 |
| / | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 |
| . / | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 |
| | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 |
| / , | 57/85 | 57/85 | 61/92 | 61/92 | 71/145 | 75/149 | 75/149 | 90/164 | 105/177 | 105/177 |
| . , | | | 585 905 916 | | | | 924 984 916 | | | 1060 1060 952 |

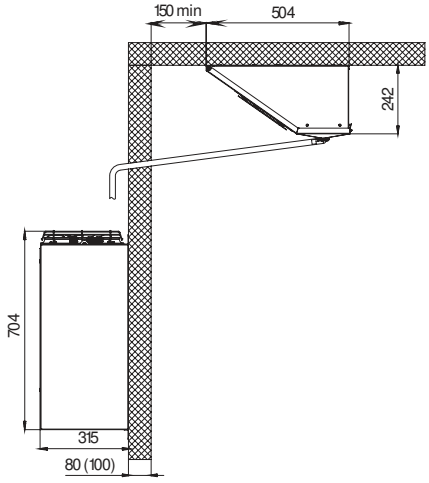
| | S 108S | SB 109S | SB 211S | SB 214S | SB 216S | SB 328S | SB 331S |
|---|---|---|---|---|---|---|---|
| | | 1 | | | 2 | | 3 |
| . , / , | | 415 420 284/490 315 704 | | | 715 420 284/790 315 704 | | 800 480 500/790 417 704 |
| ,° | | | | | -15...-25 | | |
| , / / | | 1/N/PE230 /50 | | | | 3/N/PE400 /50 | |
| Ma . , | 1 | 1,2 | 1,3 | 1,7 | 2,1 | 2,3 | 3,2 |
| R404, | 0,75 | 0,51 | 0,8 | 0,9 | 0,9 | 1,45 | 1,3 |
| | | | | - | | | |
| , | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 |
| , ² | 6,25 | 6,25 | 11,14 | 11,14 | 11,14 | 19,5 | 19,5 |
| - , . | 1 | 1 | 2 | 2 | 2 | 1 | 1 |
| - , / / | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 105/1350 | 105/1350 |
| , | 254 | 254 | 254 | 254 | 254 | 315 | 315 |
| , ³/ | 600 | 600 | 1200 | 1200 | 1200 | 1850 | 1850 |
| | | | | - | | | |
| , | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 |
| , ² | 4,63 | 4,63 | 8,93 | 8,93 | 8,93 | 15 | 15 |
| - , . | 1 | 1 | 2 | 2 | 2 | 1 | 1 |
| - , / / | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 105/1350 | 105/1350 |
| , | 200 | 200 | 200 | 200 | 200 | 315 | 315 |
| , ³/ | 600 | 600 | 1200 | 1200 | 1200 | 1850 | 1850 |
| | | | | | | | |
| , | 4 | 4 | 4 | 4 | 4 | 9 | 9 |
| , | 12 | 12 | 12 | 16 | 16 | 16 | 18 |
| . , | 6 | 6 | 8 | 8 | 8 | 10 | 10 |
| / | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 |
| . / | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 |
| | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 |
| / , | 61/92 | 63/94 | 77/151 | 78/152 | 86/166 | 105/180 | 119/190 |
| . , | | 585 905 916 | | | 924 984 916 | | 1060 1060 952 |

## - Polair ce Professionale (P)

- Polair ce
Professionale (P) – , , - .
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| | SM | SB |
|---|---|---|
| , °C | +10…-5 | -15…-25 |
| , | 606...3185 | 454…2009 |
| , 3 | 3,2…33,0 | 1,1…21,0 |




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- ■ - , ■ , ■ -
, , ( -10°C),
■ , ■ (Bluetooth/Wi-Fi)
- ■ -
5 , -
1 , -
. ■ LED,
■ .

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| | S 109P | SM 111P | SM 113P | SM 115P | SM 218P | SM 222P | SM 226P |
|---|---|---|---|---|---|---|---|
| | | | 1 | | | 2 | |
| , / , | | 650 512 278/490 315 704 | | | 1050 512 278/790 315 704 | | |
| ,° | | | | +10...-5 | | | |
| , / / | | | 1/N/PE230 /50 | | | 3/N/PE400 /50 | |
| Ma . , | 0,6 | 0,76 | 1 | 1,18 | 1,22 | 1,7 | 2,2 |
| R404, | 0,53 | 0.53 | 0.63 | 0.63 | 0.85 | 0.95 | 0.89 |
| : | | | | - | | | |
| , | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 |
| , ² | 6,25 | 6,25 | 6,25 | 6,25 | 11,14 | 11,14 | 11,14 |
| , . | 1 | 1 | 1 | 1 | 2 | 2 | 2 |
| - , / / | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 |
| , | 254 | 254 | 254 | 254 | 254 | 254 | 254 |
| , ³/ | 600 | 600 | 600 | 600 | 1200 | 1200 | 1200 |
| : | | | | - | | | |
| , | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 |
| , ² | 4,63 | 4,63 | 4,63 | 4,63 | 8,93 | 8,93 | 8,93 |
| , . | 1 | 1 | 1 | 1 | 2 | 2 | 2 |
| - , /; / | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 |
| , | 200 | 200 | 200 | 200 | 200 | 200 | 200 |
| , ³/ | 600 | 600 | 600 | 600 | 1200 | 1200 | 1200 |
| | | | | | | | |
| , | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| , | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| . , | 8 | 8 | 8 | 8 | 8 | 8 | 8 |
| / | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 |
| C | 4 1,0+1 1,0 | 4 1,0+1 1,0 | 4 1,0+1 1,0 | 4 1,0+1 1,0 | 4 1,0+1 1,0 | 4 1,0+1 1,0 | 4 1,0+1 1,0 |
| | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 |
| | 4 0,75 | 4 0,75 | 4 0,75 | 4 0,75 | 4 0,75 | 4 0,75 | 4 0,75 |
| / , | 57/85 | 57/85 | 61/92 | 61/92 | 71/145 | 75/149 | 75/149 |
| . , | | 877 710 916 | | | | 820 1270 916 | |

| | S 108 P | SB 109 P | SB 211P | SB 214P | SB 216P |
|---|---|---|---|---|---|
| | | 1 | | 2 | |
| , / , | | 650 512 278/490 315 704 | | 1050 512 278/790 315 704 | |
| ,° | | | -15...-25 | | |
| , / / | | 1/N/PE230 /50 | | 3/N/PE400 /50 | |
| Ma . , | 1 | 1,2 | 1.3 | 1,7 | 2.1 |
| R404, | 0.53 | 0.63 | 0.73 | 0.8 | 0.73 |
| : | | | - | | |
| , | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 |
| , ² | 6,25 | 6,25 | 11,14 | 11,14 | 11,14 |
| , . | 1 | 1 | 2 | 2 | 2 |
| - , / / | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 |
| , | 254 | 254 | 254 | 254 | 254 |
| , ³/ | 600 | 600 | 1200 | 1200 | 1200 |
| : | | | - | | |
| , | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 |
| , ² | 4,63 | 4,63 | 8,93 | 8,93 | 8,93 |
| , . | 1 | 1 | 2 | 2 | 2 |
| - , /; / | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 |
| , | 200 | 200 | 200 | 200 | 200 |
| , ³/ | 600 | 600 | 1200 | 1200 | 1200 |
| | | | | | |
| , | 4 | 4 | 4 | 4 | 4 |
| , | 12 | 12 | 12 | 16 | 16 |
| . , | 8 | 8 | 8 | 8 | 8 |
| / | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 4 1,5+1 1,5 | 4 1,5+1 1,5 |
| C | 4 1,0+1 1,0 | 4 1,0+1 1,0 | 4 1,0+1 1,0 | 4 1,0+1 1,0 | 4 1,0+1 1,0 |
| | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 |
| | 4 0,75 | 4 0,75 | 4 0,75 | 4 0,75 | 4 0,75 |
| / , | 61/92 | 63/94 | 77/151 | 78/152 | 86/166 |
| . , | | 877 710 916 | | 820 1270 916 | |

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- Polair ce – -

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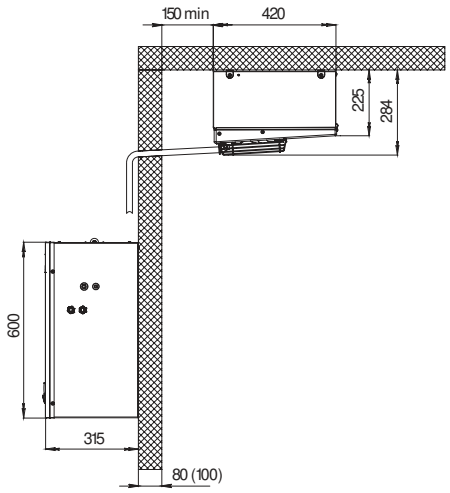
Standard,

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| | SM | SB |
|---|---|---|
| ,°C | +10…-5 | -15…-25 |
| , | 661...4988 | 547…1754 |
| , 3 | 3,6..43,0 | 2,1..17,0 |




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| | SM111 | SM115 | SM218 | SM226 | SM232 | SB109 | S 211 | S 214 |
|---|---|---|---|---|---|---|---|---|
| , | 415 420 284/ 420 315 600 | 415 420 284/ 420 315 600 | 715 420 284/ 754 315 600 | 715 420 284/ 754 315 600 | 715 420 284/ 754 315 600 | 415 420 284/ 420 315 600 | 715 420 284/ 754 315 600 | 715 420 284/ 754 315 600 |
| . , | | | -5..+10 | | | | -15..-25 | |
| | | | R404A | | | | R404A | |
| | 460 | 530 | 620 | 630 | 720 | 390 | 440 | 580 |
| | 1/N/PE 230 / 50 | 1/N/PE 230 / 50 | 1/N/PE 230 / 50 | 3/N/PE 400 / 50 | 3/N/PE 400 / 50 | 1/N/PE 230 / 50 | 1/N/PE 230 / 50 | 3/N/PE 400 / 50 |
| , | 3,8 | 5,8 | 6,5 | 5 | 6,2 | 6 | 6,6 | 4,5 |
| Max , | 0,76 | 1,18 | 1,22 | 2,2 | 3 | 1,2 | 1,3 | 1,7 |
| | NEU6215GK (Embraco) | NT6226GK (Embraco) | NT6226GK (Embraco) | NJ9238GS (Embraco) | TFH2511Z (TECUMSEH) | NJ2212GK (Embraco) | NJ2212GK (Embraco) | TFH2480Z (TECUMSEH) |
| | | | | | | | | |
| | | | | | | | | |
| - | 1 | 1 | 2 | 2 | 2 | 1 | 1 | 2 |
| - , / / . | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 120/2600 | 18/1300 | 18/1300 | 18/1300 |
| | 254 | 254 | 254 | 254 | 254 | 254 | 254 | 254 |
| , 3/ | 600 | 600 | 1200 | 1200 | 1800 | 600 | 600 | 1200 |
| | | | | | | | | |
| | | | - | | | | - | |
| | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 |
| | 4,63 | 4,63 | 8,93 | 8,93 | 8,93 | 4,63 | 8,93 | 8,93 |
| - | 1 | 1 | 2 | 2 | 2 | 1 | 2 | 2 |
| / , | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 64/2600 | 18/2600 | 18/2600 | 18/2600 |
| | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 |
| , 3/ | 600 | 600 | 1200 | 1200 | 1800 | 600 | 1200 | 1200 |
| , | 700+160+8 | 700+160+8 | 1150+300+8 | 1150+300+8 | 1150+300+8 | 700+160+8 | 1150+300+8 | 1150+300+8 |
| | LED | LED | LED | LED | LED | LED | 1200 | 1200 |
| - , | 890 | 1190 | 1600 | 2154 | 3095 | 930 | 1263 | 1485 |
| - , 3 | 9 | 15 | 19 | 30 | 35 | 6 | 10 | 12 |
| / , | 41/69,5 | 47 | 65 | 66 | 84 | 52/80,5 | 67 | 77 |
| , | 920 500 816 | 920 500 816 | 980 910 830 | 980 910 830 | 980 910 830 | 920 500 816 | 980 910 830 | 980 910 830 |

## - POLAIR Horizontal (H)

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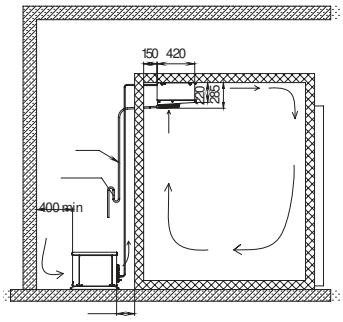
IP24

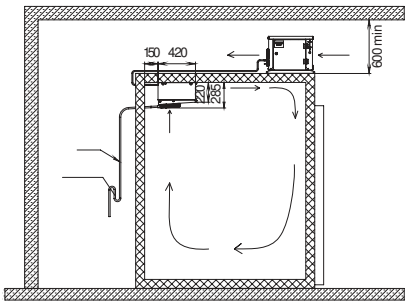
-30°

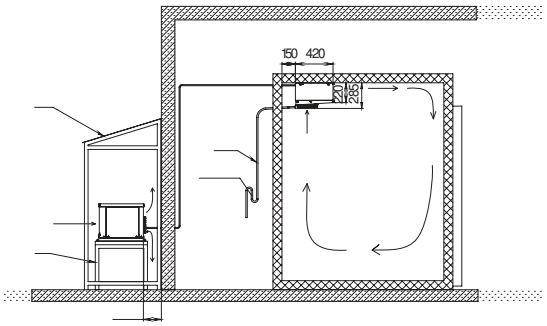


| | SM | SB |
|---|---|---|
| ,°C | +10…-5 | -15…-25 |
| , | 606...5515 | 454…4921 |
| , 3 | 2,8…67,0 | 1,1...40,0 |

## - Horizontal




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( -30° )
(Bluetooth/Wi-Fi)
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| | SM 109 | SM 111 | SM 113 | SM 115 | S 108 | S 109 |
|---|---|---|---|---|---|---|
| | | | | 1 | | |
| | | | | | | |
| ,° | | | +10...-5 | | -15...-25 | |
| , / , | | | 415 420 284/700 500 415 | | | |
| , / / | | | 1/N/PE230B/50 | | | |
| Ma , | 0,6 | 0,76 | 1 | 1,18 | 1 | 1,2 |
| R404, | 620 | 580 | 590 | 590 | 750 | 590 |
| | | | | - | | |
| , | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 |
| , 2 | 6,25 | 6,25 | 6,25 | 6,25 | 6,25 | 6,25 |
| , . | 1 | 1 | 1 | 1 | 1 | 1 |
| , / / | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 | 18/1300 |
| , | 254 | 254 | 254 | 254 | 254 | 254 |
| , 3/ | 600 | 600 | 600 | 600 | 600 | 600 |
| | | | | - | | |
| , | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 |
| , 2 | 4,63 | 4,63 | 4,63 | 4,63 | 4,63 | 4,63 |
| , . | 1 | 1 | 1 | 1 | 1 | 1 |
| , / / | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 | 18/2600 |
| , | 200 | 200 | 200 | 200 | 200 | 200 |
| , 3/ | 600 | 600 | 600 | 600 | 600 | 600 |
| | | | | | | |
| , | 4 | 4 | 4 | 4 | 4 | 4 |
| , | 10 | 10 | 10 | 12 | 12 | 12 |
| , | 6 | 6 | 6 | 6 | 6 | 6 |
| | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 | 2 1,5+1 1,5 |
| | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 | 4 1+1 1,0 |
| | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 | 3 0,75 |
| / , | 57/85 | 57/85 | 61/92 | 61/92 | 61/92 | 63/94 |
| , | | | | 885 665 915 | | |

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Polair – ,
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- (F),
- (V),
- (T),
- (C),
- ( ).

| | UM-MLZ015 | UM-MLZ019 | UM-MLZ021 | UM-MLZ026 | UM-MLZ030 | UM-MLZ038 | UM-MLZ045 | UM-MLZ048 |
|---|---|---|---|---|---|---|---|---|
| | MLZ15T4 | MLZ19T4 | MLZ21T4 | MLZ26T4 | MLZ30T4 | MLZ38T4 | MLZ45T4 | MLZ48T4 |
| t -10° , | 3,23 | 4,16 | 4,85 | 5,84 | 6,87 | 8,31 | 10,46 | 11,12 |
| , 3/ | 5,9 | 7,8 | 8 | 9,9 | 12 | 14,1 | 17,2 | 18,7 |
| max, | 2,5 | 3,1 | 3,3 | 4,2 | 5 | 5,9 | 7,1 | 7,8 |
| , 3 | 1,1 | 1,1 | 1,1 | 1,1 | 1,6 | 1,6 | 1,6 | 1,68 |
| , 3 | 6,3 | 6,3 | 6,3 | 6,3 | 8,1 | 8,1 | 8,1 | 10 |
| , | 3/4″ | 3/4″ | 3/4″ | 3/4″ | 7/8″ | 7/8″ | 1 1/8″ | 1 1/8″ |
| , | 3/8″ | 3/8″ | 3/8″ | 3/8″ | 1/2″ | 1/2″ | 1/2″ | 1/2″ |
| , | 1200 500 905 | 1200 500 905 | 1200 500 905 | 1200 500 905 | 1200 500 1025 | 1200 500 1025 | 1200 500 1025 | 1200 500 1025 |
| / , | 128/168 | 136/175 | 145/184 | 145/184 | 160/202 | 162/204 | 164/206 | 172/214 |
| , | 1305 660 1100 | 1305 660 1100 | 1305 660 1100 | 1305 660 1100 | 1305 660 1400 | 1305 660 1400 | 1305 660 1400 | 1305 660 1400 |

| | CUB-LLZ013 | CUB-LLZ015 | CUB-LLZ018 | CUB-LLZ024 | CUB-LLZ034 |
|---|---|---|---|---|---|
| | LLZ13T4 | LLZ15T4 | LLZ18T4 | LLZ24T4 | LLZ33T4 |
| t -25° , | 3,97 | 4,87 | 5,91 | 7,33 | 10,05 |
| - , 3/ | 11,7 | 14,5 | 17 | 20,9 | 29,4 |
| max, | 3,3 | 3,8 | 4,5 | 5,4 | 7,6 |
| , 3 | 1,62 | 1,62 | 1,62 | 2,51 | 2,51 |
| , 3 | 8 | 8 | 10 | 10 | 10 |
| , | 7/8″ | 7/8″ | 1 1/8″ | 1 1/8″ | 1 3/8″ |
| , | 3/8″ | 3/8″ | 1/2″ | 1/2″ | 1/2″ |
| , | 1200 500 905 | 1200 500 905 | 1200 500 1025 | 1200 500 1025 | 1200 500 1025 |
| / , | 145/186 | 145/186 | 148/190 | 151/193 | 162/204 |
| , | 1305 660 1100 | 1305 660 1100 | 1305 660 1400 | 1305 660 1400 | 1305 660 1400 |

## POLAIR

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| | AS201-1,5 | AS202-2,8 | AS311-4,5 | AS312-4,5 | AS352-6,0 | AS402-7,5 | AS402-9,0 | AS402-11,0 |
|---|---|---|---|---|---|---|---|---|
| t°-10° , | 1,5 | 2,8 | 4,5 | 4,7 | 6,3 | 7,9 | 9,5 | 11,6 |
| t°-25°, | 1,3 | 2,4 | 3,8 | 4,5 | 6 | 7,5 | 9,0 | 11,0 |
| | | 1/N/PE 230 /50 | | | | 3/N/PE 400 /50 | | |
| , ² | 4,53 | 8,93 | 17,86 | 20 | 27 | 33 | 40 | 47 |
| , | | 3,6/7,2 | | | | 6 | | |
| - , | 1 | 2 | 1 | 2 | 2 | 2 | 2 | 2 |
| , | 200 | 200 | 315 | 315 | 350 | 400 | 400 | 400 |
| , ³/ | 600 | 1200 | 2400 | 1500 | 2300 | 3400 | 3400 | 3400 |
| , /<br>, ./ | 18/2600 | 18/2600 | 102/1400 | 90/1300 | 140/1380 | 180/1380 | 180/1380 | 180/1380 |
| | | | | | | | | |
| : - /<br>, | 1/700 | 1/1150 | 2/1150 | 3/900 | 3/900 | 4/1200 | 5/1200 | 6/1200 |
| : - /<br>, | 1/160 | 1/300 | | 1/900 | 1/900 | 1/1200 | 1/1200 | 1/1200 |
| :<br>- / , | 1/40 | 1/40 | 1/40 | | | | | |
| , | 0,9 | 1,49 | 2,34 | 3,6 | 3,6 | 6 | 7,2 | 8,4 |
| , | 415 420 284 | 715 420 284 | 800 480 500 | 1108 455 465 | 1408 455 465 | 1488 455 555 | 1488 455 665 | 1488 455 665 |
| , | | | | | | | | |
| ( ) | 12 | 16 | 18 | 22 | 22 | 22 | 28 | 28 |
| ( ) | 8 | 8 | 10 | 12,7 | 16 | 16 | 16 | 16 |
| / , | 13/19 | 19/28 | 33/41 | 45/60 | 56/72 | 70/95 | 75/100 | 79/104 |
| , | 655 555 300 | 855 555 300 | 960 535 510 | 1250 660 630 | 1550 660 630 | 1605 750 740 | 1605 750 840 | 1605 750 840 |

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| ( +32° ) | 3,2..11,6 | 3,97..10,05 |
| , [3] | 32..235 | 42..130 |

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| | 1032 | 1042 | 1048 | 1052 | 2068 | 2083 | 2105 | 2116 |
|---|---|---|---|---|---|---|---|---|
| | UM-MLZ015 | UM-MLZ019 | UM-MLZ021 | UM-MLZ026 | UM-MLZ030 | UM-MLZ038 | UM-MLZ045 | UM-MLZ048 |
| | AS312-4,5 | AS312-4,5 | AS352-6,0 | AS352-6,0 | AS402-7,5 | AS402-9,0 | AS402-11,0 | AS402-11,0 |
| (t .+32° ; t .-5° ) , | 3,2 | 4,2 | 4,8 | 5,2 | 6,8 | 8,3 | 10,5 | 11,6 |
| | 3/N/PE 400 /50 | | | | | | | |
| , | 2,68 | 3,28 | 3,58 | 4,48 | 5,36 | 6,26 | 7,46 | 8,16 |
| , | 6,7 | 8,5 | 9 | 10,5 | 13 | 15 | 17,5 | 18,5 |
| / , | 22 | 55 | 60 | 75 | 90 | 105 | 125 | 137 |
| , 3 (t .+32° ; t .-5° ) | 32 | 44 | 69 | 92 | 111 | 168 | 190 | 235 |
| ( ), | 1108 455 465 | 1108 455 465 | 1408 455 465 | 1408 455 465 | 1488 455 665 | 1488 455 665 | 1488 455 665 | 1488 455 665 |
| ( ), | 1200 500 905 | 1200 500 905 | 1200 500 1205 | 1200 500 1205 | 1200 500 1205 | 1200 500 1205 | 1200 500 1205 | 1200 500 1205 |
| / , | 129/45 | 136/45 | 145/56 | 145/56 | 160/70 | 162/94 | 164/95 | 172/95 |

| | 1039 | 1048 | 2059 | 2073 | 2100 |
|---|---|---|---|---|---|
| | CUB-LLZ013 | CUB-LLZ015 | CUB-LLZ018 | CUB-LLZ024 | CUB-LLZ034 |
| | AS352-6,0 | AS352-6,0 | AS402-7,5 | AS402-9,0 | AS402-11,0 |
| (t .+32° ; t .-18° ) , | 3,97 | 4,87 | 5,91 | 7,33 | 10,05 |
| | 3/N/PE 400 /50 | | | | |
| , | 3,58 | 4,08 | 4,86 | 5,76 | 7,96 |
| , | 10,2 | 11,8 | 13,5 | 17 | |
| / , | 60 | 68 | 81,6 | 96 | 133 |
| , 3 (t .+32° ; t .-18° ) | 42 | 62 | 78 | 97 | 130 |
| ( ), | 1408 455 465 | 1408 455 465 | 1488 455 555 | 1488 455 665 | 1488 455 665 |
| ( ), | | 1200 500 905 | | | 1200 500 1205 |
| / , | 147/56 | 147/56 | 148/70 | 151/94 | 162/95 |

| -5°C...+10°C | | MM 109 S | | MM 111 S<br>MM 111 R<br>111 | | MM 113 S | | MM 115 S<br>MM 115 R<br>115 | | MM 218 S<br>MM 218 R | | MM 222 S<br>222 | | MM 226 S<br>MM 226 R | | MM 232<br>232 R | | MM 337 S | | MM 342 S | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | SM 109 S<br>SM 109 P | | SM 111 S<br>SM 111 P<br>SM 111 M | | SM 113 S<br>SM 113 P | | SM 115 S<br>SM 115 P<br>SM 115 M | | SM 218 S<br>SM 218 P<br>SM 218 M | | SM 222 S<br>SM 222 P | | SM 226 S<br>SM 226 P<br>SM 226 M | | SM 232 S<br>SM 232 M | | SM 337 S | | SM 342 S | |
| t° - | t° | Q, | V, $^3$ | Q, | V, $^3$ | Q, | V, $^3$ | Q, | V, $^3$ | Q, | V, $^3$ | Q, | V, $^3$ | Q, | V, $^3$ | Q, | V, $^3$ | Q, | V, $^3$ | Q, | V, $^3$ |
| | 20°C | 1274 | 9.6 | 1339 | 10,3 | 1586 | 13,4 | 1648 | 14,9 | 1977 | 19,8 | 2926 | 28,0 | 3185 | 33,0 | 4988 | 43,0 | 4936 | 55,0 | 5515 | 67,0 |
| | 25°C | 1198 | 8.7 | 1267 | 9,5 | 1508 | 12.4 | 1572 | 14 | 1896 | 18,4 | 2771 | 27,0 | 3009 | 31,0 | 3901 | 40,0 | 4616 | 52,0 | 5185 | 62,0 |
| +10°C | 30°C | 1122 | 7.9 | 1197 | 8.7 | 1432 | 11,8 | 1496 | 13,4 | 1805 | 17,8 | 2606 | 25,7 | 2839 | 29,0 | 3689 | 37,0 | 4296 | 48,0 | 4850 | 56,0 |
| | 35°C | 1046 | 7.2 | 1125 | 7.9 | 1357 | 11,1 | 1418 | 12,2 | 1799 | 17 | 2356 | 24,0 | 2667 | 28,0 | 3514 | 34,0 | 3976 | 44,0 | 4515 | 51,0 |
| | 40°C | 970 | 6.5 | 1055 | 7,0 | 1277 | 10,2 | 1342 | 11,3 | 1702 | 16 | 2292 | 21,5 | 2496 | 27,0 | 3317 | 31,0 | 3657 | 40,0 | 4180 | 48,0 |
| | 20°C | 1056 | 7,3 | 1101 | 7,8 | 1363 | 10,5 | 1494 | 12,0 | 1961 | 17,0 | 2360 | 22,5 | 2603 | 25,8 | 3798 | 42,2 | 4342 | 49,6 | 4811 | 56,4 |
| | 25°C | 1035 | 7,1 | 1086 | 7,6 | 1293 | 9,7 | 1423 | 11,2 | 1933 | 16,7 | 2285 | 21,4 | 2555 | 25,1 | 3606 | 39,6 | 4068 | 45,8 | 4522 | 52,1 |
| +5°C | 30°C | 975 | 6,5 | 1027 | 7,0 | 1221 | 8,9 | 1347 | 10,3 | 1833 | 15,6 | 2168 | 19,5 | 2429 | 23,4 | 3401 | 36,8 | 3796 | 42,2 | 4232 | 48,1 |
| | 35°C | 913 | 5,9 | 966 | 6,4 | 1147 | 8,2 | 1266 | 9,4 | 1728 | 14,5 | 2045 | 17,8 | 2293 | 21,6 | 3180 | 33,7 | 3526 | 38,5 | 3942 | 44,1 |
| | 40°C | 849 | 5,3 | 901 | 5,8 | 1070 | 7,5 | 1180 | 8,5 | 1618 | 13,3 | 1915 | 16,5 | 2147 | 19,2 | 2992 | 32,0 | 3259 | 34,8 | 3651 | 40,2 |
| | 20°C | 907 | 5,9 | 961 | 6,4 | 1152 | 8,2 | 1328 | 10,1 | 1719 | 14,4 | 2023 | 17,6 | 2174 | 19,7 | 3462 | 37,6 | 3808 | 42,3 | 4236 | 48,1 |
| | 25°C | 891 | 5,7 | 946 | 6,2 | 1140 | 8,1 | 1261 | 9,3 | 1701 | 14,2 | 2018 | 17,6 | 2163 | 19,5 | 3284 | 35,2 | 3557 | 38,9 | 3981 | 44,7 |
| 0°C | 30°C | 836 | 5,2 | 893 | 5,7 | 1073 | 7,5 | 1191 | 8,6 | 1609 | 13,2 | 1918 | 16,5 | 2154 | 19,3 | 3095 | 32,6 | 3307 | 35,5 | 3726 | 41,2 |
| | 35°C | 780 | 4,7 | 836 | 5,2 | 1004 | 6,8 | 1116 | 7,9 | 1513 | 12,2 | 1805 | 15,3 | 2031 | 17,7 | 2892 | 29,7 | 3060 | 32,1 | 3469 | 37,7 |
| | 40°C | 723 | 4,1 | 777 | 4,6 | 933 | 6,1 | 1037 | 7,1 | 1412 | 11,1 | 1686 | 14,0 | 1899 | 16,3 | 2753 | 27,9 | 2816 | 28,7 | 3212 | 34,2 |
| | 20°C | 774 | 4,6 | 821 | 5,0 | 1005 | 6,8 | 1169 | 8,4 | 1500 | 12,1 | 1829 | 15,9 | 2158 | 19,2 | 3125 | 33,0 | 3267 | 34,9 | 3648 | 40,2 |
| | 25°C | 758 | 4,4 | 805 | 4,9 | 994 | 6,7 | 1107 | 7,8 | 1480 | 11,9 | 1750 | 14,7 | 1970 | 17,1 | 2961 | 30,7 | 3040 | 31,8 | 3418 | 37,0 |
| -5°C | 30°C | 709 | 4,0 | 756 | 4,4 | 935 | 6,1 | 1042 | 7,2 | 1396 | 10,9 | 1665 | 13,8 | 1855 | 15,9 | 2786 | 28,3 | 2816 | 28,7 | 3186 | 33,8 |
| | 35°C | 658 | 3,6 | 715 | 4,1 | 868 | 5,5 | 973 | 6,5 | 1308 | 9,8 | 1540 | 12,5 | 1760 | 14,8 | 2601 | 25,8 | 2594 | 25,7 | 2955 | 30,6 |
| | 40°C | 606 | 3,2 | 661 | 3,6 | 803 | 4,9 | 901 | 5,8 | 1216 | 8,9 | 1469 | 11,7 | 1651 | 13,7 | 2498 | 23,6 | 2373 | 22,7 | 2722 | 27,4 |

| -18°C | MB 108 S | | | MB 109S<br>MB 109 R<br>109 | | | MB 211S<br>MB 211R | | | MB 214S<br>MB 214 R<br>214 | | | MB 216 S | | | MB 220 S | | | MB 328 S | | | MB 331S | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SB 108 S<br>SB 108 P | | | SB 109 S<br>SB 109 P<br>SB 109 M | | | SB 211S<br>SB 211P<br>SB 211M | | | SB 214 S<br>SB 214 P<br>SB 214 M | | | SB 216 S<br>SB 216 P | | | | | | SB 328 S | | | SB 331S | | |
| t° | Q, | V, 3 | | Q, | V, 3 | | Q, | V, 3 | | Q, | V, 3 | | Q, | V, 3 | | Q, | V, 3 | | Q, | V, 3 | | Q, | V, 3 | |
| t° | | 100 | 80 | | 100 | 80 | | 100 | 80 | | 100 | 80 | | 100 | 80 | | 100 | 80 | | 100 | 80 | | 100 | 80 |
| 20°C | 951 | 6,5 | 5,2 | 1089 | 8,7 | 7,0 | 1470 | 13,4 | 10,7 | 1754 | 17,0 | 13,6 | 2009 | 21,0 | 16,8 | 2450 | 24,0 | 19,2 | 3452 | 35,0 | 33,0 | 4921 | 40,0 | 38,0 |
| 25°C | 929 | 6,2 | 5,0 | 1041 | 7,5 | 6,0 | 1427 | 12,7 | 10,2 | 1692 | 16,2 | 13,0 | 1896 | 19,0 | 15,2 | 2400 | 23,5 | 18,8 | 3391 | 33,0 | 31,0 | 3829 | 38,0 | 36,0 |
| 30°C | 870 | 5,7 | 4,6 | 979 | 6,8 | 5,4 | 1344 | 11,5 | 9,2 | 1587 | 14,7 | 11,8 | 1776 | 17,8 | 14,2 | 2250 | 22,0 | 17,6 | 3194 | 31,0 | 29,0 | 3563 | 35,0 | 33,0 |
| 35°C | 809 | 5,0 | 4,0 | 913 | 6,2 | 5,0 | 1258 | 10,6 | 8,5 | 1477 | 13,5 | 10,8 | 1649 | 15,8 | 12,6 | 2100 | 20,5 | 16,4 | 2997 | 29,0 | 27,0 | 3278 | 32,0 | 30,0 |
| 40°C | 744 | 4,2 | 3,4 | 847 | 5,4 | 4,3 | 1163 | 9,2 | 7,4 | 1364 | 11,8 | 9,4 | 1513 | 14,0 | 11,2 | 2000 | 19,5 | 15,6 | 2798 | 27,0 | 25,0 | 2972 | 29,0 | 27,0 |
| 20°C | 807 | 4,9 | 3,9 | 935 | 6,1 | 4,9 | 1263 | 10,4 | 8,3 | 1485 | 13,0 | 10,4 | 1709 | 17,0 | 13,6 | 2050 | 20,0 | 16,0 | 2997 | 28,6 | 26,4 | 3465 | 34,2 | 32,4 |
| 25°C | 797 | 4,7 | 3,8 | 902 | 5,9 | 4,7 | 1214 | 9,8 | 7,8 | 1465 | 12,5 | 10,0 | 1644 | 16,0 | 12,8 | 2000 | 19,5 | 15,6 | 2829 | 27,0 | 25,0 | 3316 | 32,0 | 30,0 |
| 30°C | 744 | 4,2 | 3,4 | 845 | 5,3 | 4,2 | 1154 | 9,0 | 7,2 | 1366 | 11,8 | 9,4 | 1531 | 14,2 | 11,4 | 1850 | 18,0 | 14,4 | 2679 | 25,0 | 23,0 | 3084 | 30,0 | 28,0 |
| 35°C | 688 | 3,6 | 2,9 | 785 | 4,6 | 3,7 | 1076 | 8,1 | 6,5 | 1263 | 10,4 | 8,3 | 1412 | 12,2 | 9,8 | 1700 | 16,5 | 13,2 | 2518 | 23,0 | 21,0 | 2836 | 27,0 | 25,0 |
| 40°C | 630 | 3,0 | 2,4 | 723 | 4,0 | 3,2 | 994 | 7,0 | 5,6 | 1158 | 9,0 | 7,2 | 1294 | 11,0 | 8,8 | 1600 | 15,0 | 12,0 | 2346 | 21,0 | 20,0 | 2568 | 23,7 | 22,7 |
| 20°C | 625 | 3,0 | 2,3 | 719 | 3,7 | 3,0 | 943 | 4,3 | 4,2 | 1100 | 6,0 | 5,4 | 1278 | 8,5 | 7,6 | 1634 | 18,0 | 13,8 | 2579 | 25,0 | 23,0 | 2787 | 31,0 | 28,0 |
| 25°C | 583 | 2,6 | 1,9 | 676 | 3,3 | 2,7 | 893 | 4,0 | 3,9 | 1042 | 5,7 | 5,1 | 1214 | 8,0 | 7,1 | 1528 | 15,0 | 12,0 | 2428 | 23,0 | 21,0 | 2634 | 28,0 | 25,0 |
| 30°C | 540 | 2,2 | 1,5 | 633 | 2,9 | 2,3 | 841 | 3,7 | 3,6, | 980 | 5,3 | 4,7 | 1149 | 7,4 | 6,5 | 1446 | 12,0 | 10,0 | 2276 | 21,0 | 19,0 | 2484 | 25,0 | 22,0 |
| 35°C | 497 | 1,7 | 1,1 | 590 | 2,5 | 2,0 | 789 | 3,4 | 3,2 | 920 | 4,9 | 4,3 | 1085 | 6,8 | 6,0 | 1343 | 8,9 | 7,8 | 2126 | 19,0 | 16,0 | 2332 | 22,0 | 20,0 |
| 40°C | 454 | 1,1 | 0,7 | 547 | 2,1 | 1,7 | 738 | 3,1 | 2,8 | 872 | 4,4 | 3,8 | 1021 | 6,2 | 5,4 | 1235 | 8,0 | 7,0 | 1967 | 16,0 | 14,0 | 2180 | 20,0 | 17,0 |
| -15°C | | | | | | | | | | | | | | | | | | | | | | | | |
| -20°C | | | | | | | | | | | | | | | | | | | | | | | | |
| -25°C | | | | | | | | | | | | | | | | | | | | | | | | |




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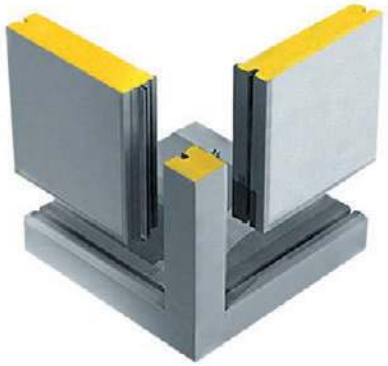
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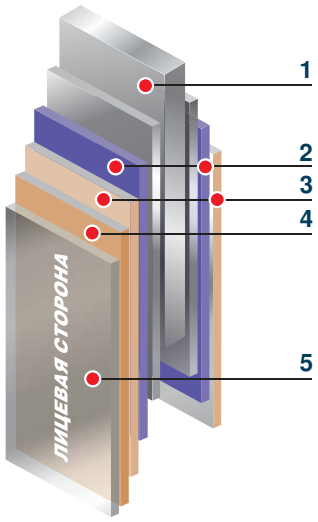
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|---|---|---|---|
| | 80 | 2040, 2300, 2560 | 300, 60, 900, 1200 |
| | 100 | 2040, 2300, 2560 | 300, 60, 900, 1200 |
| | 80 | 1360, 1660 ..(+300)..5560 | 680, 980<br>300, 600, 900, 1200 |
| | 100 | 1400, 1700, (+300) ..5600 | 700, 1000<br>300, 600, 900, 1200 |

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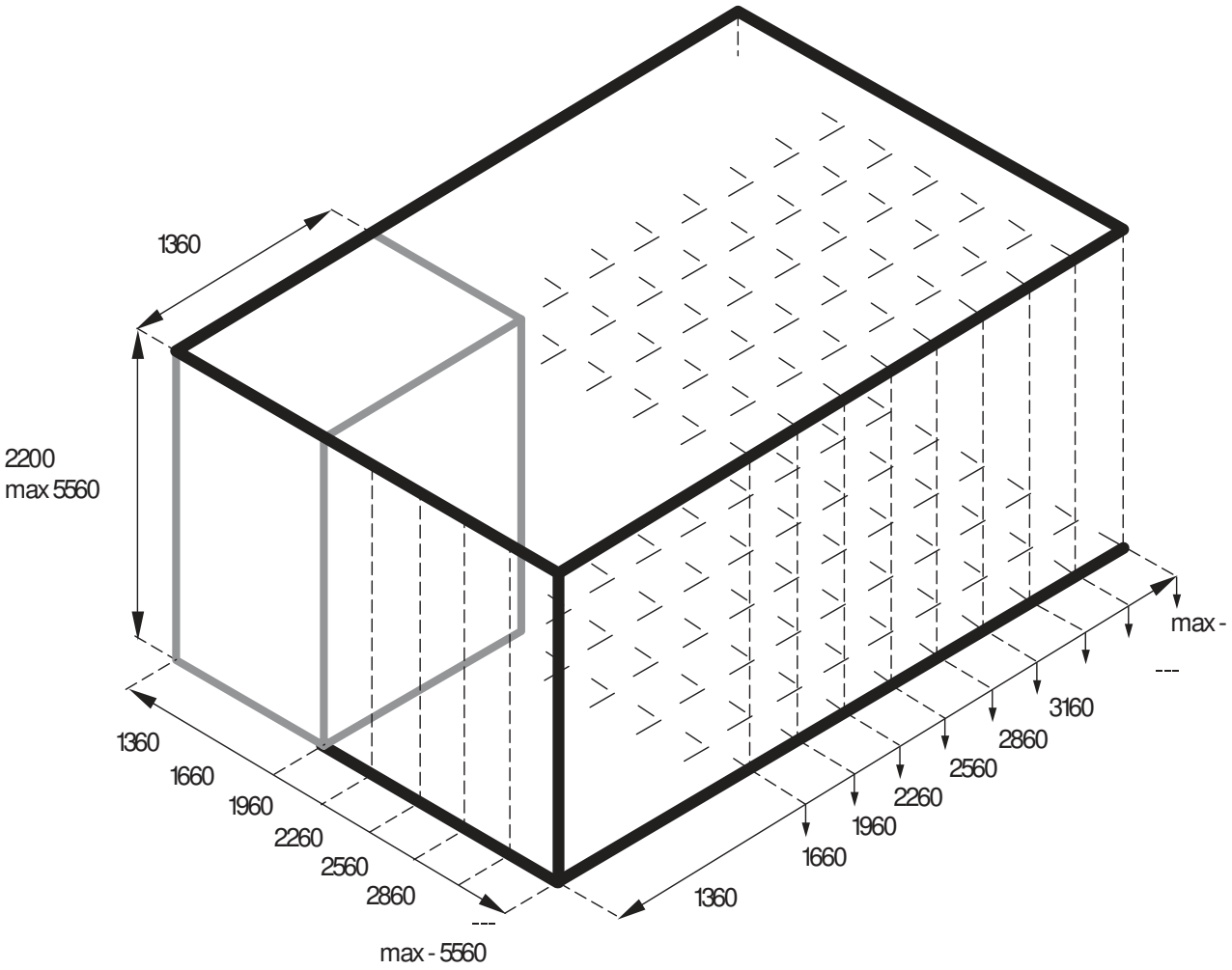
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( 3) POLAIR 2200 (2240 )

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| 5560 (5600) | | | | | | | | | | | | | | | 59,49 |
| 5260 (5300) | | | | | | | | | | | | | | 53,06 | 55,18 |
| 4960 (5000) | | | | | | | | | | | | | 47,00 | 49,94 | 52,88 |
| 4660 (4700) | | | | | | | | | | | | 41,31 | 44,06 | 46,82 | 49,57 |
| 4360 (4400) | | | | | | | | | | | 35,99 | 38,56 | 41,13 | 43,70 | 46,27 |
| 4060 (4100) | | | | | | | | | | 31,03 | 33,46 | 35,80 | 38,19 | 40,58 | 42,96 |
| 3760 (3800) | | | | | | | | | 26,44 | 28,84 | 30,84 | 33,05 | 35,25 | 37,54 | 39,66 |
| 3460 (3500) | | | | | | | | 22,22 | 24,24 | 26,25 | 28,27 | 30,29 | 32,31 | 34,33 | 36,35 |
| 3160 (3200) | | | | | | | 18,36 | 20,2 | 22,03 | 23,87 | 25,7 | 27,54 | 29,38 | 31,21 | 33,05 |
| 2860 (2900) | | | | | | 14,87 | 16,52 | 18,18 | 19,83 | 21,46 | 23,13 | 24,79 | 26,44 | 28,09 | 29,74 |
| 2560 (2600) | | | | | 11,75 | 13,22 | 14,69 | 16,16 | 17,63 | 19,09 | 20,56 | 22,03 | 23,50 | 24,97 | 26,44 |
| 2260 (2300) | | | | 9,0 | 10,28 | 11,57 | 12,85 | 14,14 | 15,42 | 16,71 | 17,99 | 19,28 | 20,56 | 21,85 | 23,13 |
| 1960 (2000) | | | 6,61 | 7,71 | 8,81 | 9,91 | 11,02 | 12,12 | 13,22 | 14,32 | 15,42 | 16,52 | 17,63 | 18,73 | 19,83 |
| 1660 (1700) | | 4,59 | 5,51 | 6,43 | 7,34 | 8,26 | 9,18 | 10,1 | 11,02 | 11,93 | 12,85 | 13,77 | 14,69 | 15,61 | 16,52 |
| 1360 (1400) | 2,94 | 3,67 | 4,41 | 5,14 | 5,88 | 6,61 | 7,34 | 8,08 | 8,81 | 9,55 | 10,28 | 11,02 | 11,75 | 12,48 | 13,22 |
| | 1360 (1400) | 1660 (1700) | 1960 (2000) | 2260 (2300) | 2560 (2600) | 2860 (2900) | 3160 (3200) | 3460 (3500) | 3760 (3800) | 4060 (4100) | 4360 (4400) | 4660 (4700) | 4960 (5000) | 5260 (5300) | 5560 (5600) |

( 3) POLAIR 2460 (2500 )

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5560 (5600) | | | | | | | | | | | | | | | 67,07 |
| 5260 (5300) | | | | | | | | | | | | | | 59,82 | 63,34 |
| 4960 (5000) | | | | | | | | | | | | | 52,99 | 56,30 | 59,62 |
| 4660 (4700) | | | | | | | | | | | | 46,58 | 49,68 | 52,79 | 55,89 |
| 4360 (4400) | | | | | | | | | | | 40,57 | 43,47 | 46,37 | 49,27 | 52,16 |
| 4060 (4100) | | | | | | | | | | 34,98 | 37,67 | 40,37 | 43,06 | 45,75 | 48,44 |
| 3760 (3800) | | | | | | | | | 29,81 | 32,29 | 34,78 | 37,26 | 39,74 | 42,23 | 44,71 |
| 3460 (3500) | | | | | | | | 25,05 | 27,32 | 29,60 | 31,88 | 34,16 | 36,43 | 38,71 | 40,99 |
| 3160 (3200) | | | | | | | 20,70 | 22,77 | 24,84 | 26,91 | 28,98 | 31,05 | 33,12 | 35,19 | 37,26 |
| 2860 (2900) | | | | | | 16,77 | 18,63 | 20,49 | 22,36 | 24,22 | 26,08 | 27,95 | 29,81 | 31,67 | 33,53 |
| 2560 (2600) | | | | | 13,25 | 14,9 | 16,56 | 18,22 | 19,87 | 21,58 | 23,18 | 24,84 | 26,50 | 28,15 | 29,81 |
| 2260 (2300) | | | | 10,14 | 11,59 | 13,04 | 14,49 | 15,94 | 17,39 | 18,84 | 20,29 | 21,74 | 23,18 | 24,63 | 26,08 |
| 1960 (2000) | | | 7,45 | 8,69 | 9,94 | 11,18 | 12,42 | 13,66 | 14,90 | 16,15 | 17,39 | 18,63 | 19,87 | 21,11 | 22,36 |
| 1660 (1700) | | 5,18 | 6,21 | 7,25 | 8,28 | 9,32 | 10,35 | 11,39 | 12,42 | 13,46 | 14,49 | 15,53 | 16,56 | 17,60 | 18,63 |
| 1360 (1400) | 3,31 | 4,14 | 4,97 | 5,80 | 6,62 | 7,45 | 8,28 | 9,11 | 9,94 | 10,76 | 11,59 | 12,42 | 13,24 | 14,08 | 14,90 |
| | 1360 (1400) | 1660 (1700) | 1960 (2000) | 2260 (2300) | 2560 (2600) | 2860 (2900) | 3160 (3200) | 3460 (3500) | 3760 (3800) | 4060 (4100) | 4360 (4400) | 4660 (4700) | 4960 (5000) | 5260 (5300) | 5560 (5600) |

( 3) POLAIR 2720 (2760 )

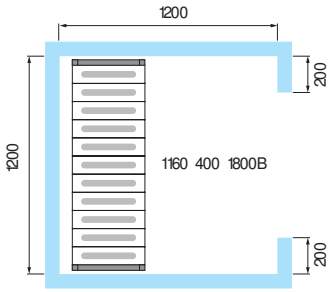
| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5560 (5600) | | | | | | | | | | | | | | | 74,65 |
| 5260 (5300) | | | | | | | | | | | | | | 66,59 | 70,5 |
| 4960 (5000) | | | | | | | | | | | | | 58,98 | 62,67 | 66,36 |
| 4660 (4700) | | | | | | | | | | | | 51,84 | 55,30 | 58,75 | 62,21 |
| 4360 (4400) | | | | | | | | | | | 35,48 | 38,71 | 41,93 | 45,16 | 48,38 |
| 4060 (4100) | | | | | | | | | | 38,94 | 41,93 | 44,93 | 47,92 | 50,92 | 53,91 |
| 3760 (3800) | | | | | | | | | 33,18 | 34,94 | 38,71 | 41,47 | 44,24 | 47,00 | 49,77 |
| 3460 (3500) | | | | | | | | 27,88 | 30,41 | 32,95 | 35,48 | 38,02 | 40,55 | 43,08 | 45,62 |
| 3160 (3200) | | | | | | | 23,04 | 25,34 | 27,65 | 29,95 | 32,26 | 34,56 | 36,86 | 39,17 | 41,47 |
| 2860 (2900) | | | | | | 18,66 | 20,74 | 22,81 | 24,88 | 26,96 | 29,03 | 31,10 | 33,18 | 35,25 | 37,32 |
| 2560 (2600) | | | | | 14,75 | 16,59 | 18,43 | 20,28 | 22,12 | 23,96 | 25,80 | 27,65 | 29,49 | 31,33 | 33,18 |
| 2260 (2300) | | | | 11,29 | 12,9 | 14,52 | 16,13 | 17,74 | 19,35 | 20,97 | 22,58 | 24,19 | 25,80 | 27,42 | 29,03 |
| 1960 (2000) | | | 8,29 | 9,68 | 11,06 | 12,44 | 13,82 | 15,21 | 16,59 | 17,97 | 19,35 | 20,74 | 22,12 | 23,50 | 24,88 |
| 1660 (1700) | | 5,76 | 6,91 | 8,06 | 9,22 | 10,37 | 11,52 | 12,67 | 13,82 | 14,98 | 16,13 | 17,28 | 18,43 | 19,58 | 20,74 |
| 1360 (1400) | 3,69 | 4,61 | 5,53 | 6,45 | 7,37 | 8,29 | 9,22 | 10,14 | 11,06 | 11,98 | 12,90 | 13,82 | 14,75 | 15,67 | 16,59 |
| | 1360 (1400) | 1660 (1700) | 1960 (2000) | 2260 (2300) | 2560 (2600) | 2860 (2900) | 3160 (3200) | 3460 (3500) | 3760 (3800) | 4060 (4100) | 4360 (4400) | 4660 (4700) | 4960 (5000) | 5260 (5300) | 5560 (5600) |

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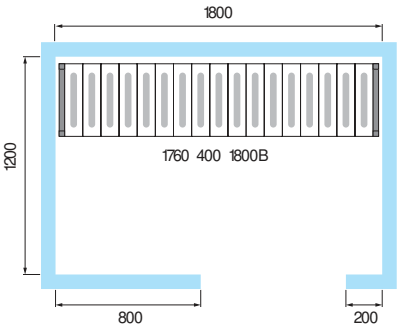
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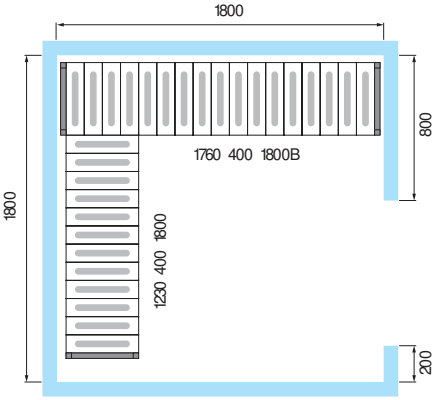
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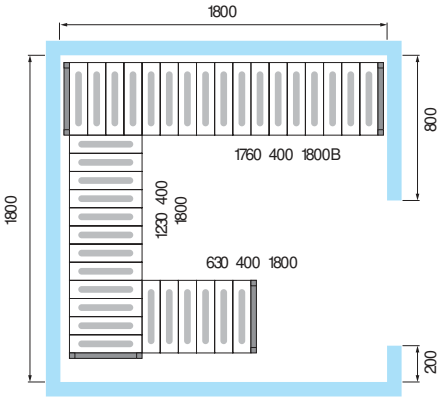



**-4,41**

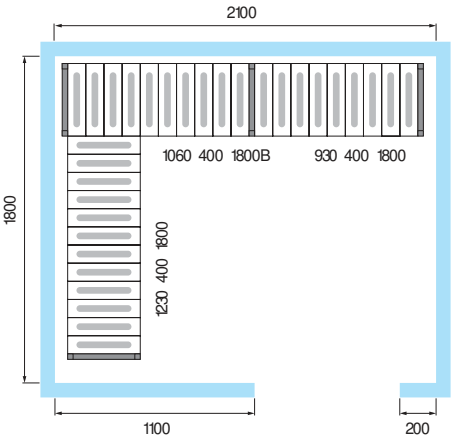


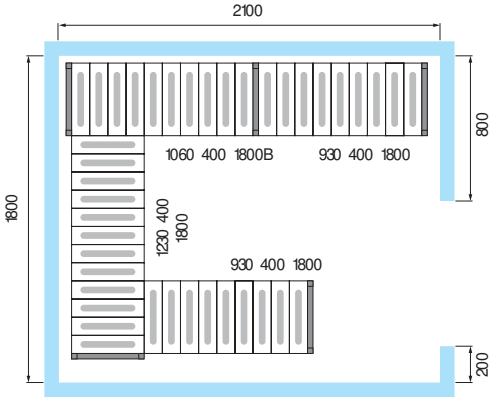

**-6,61**



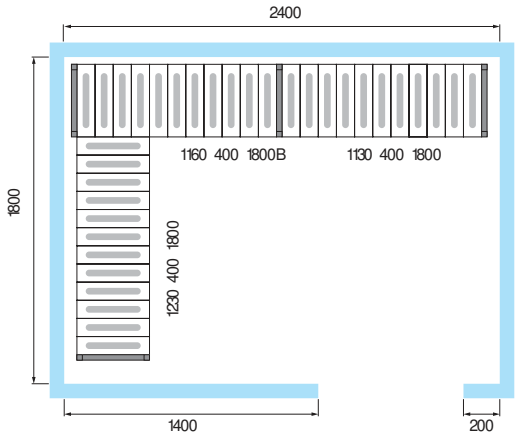



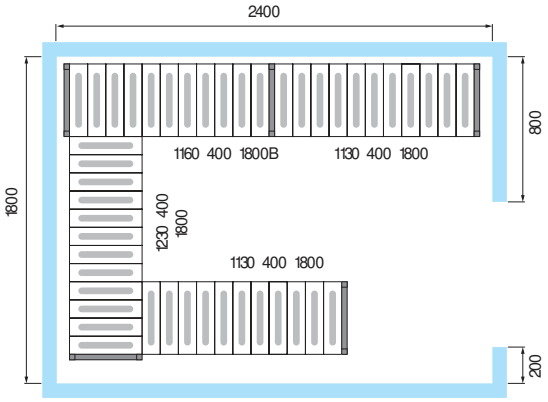

**-7,71**



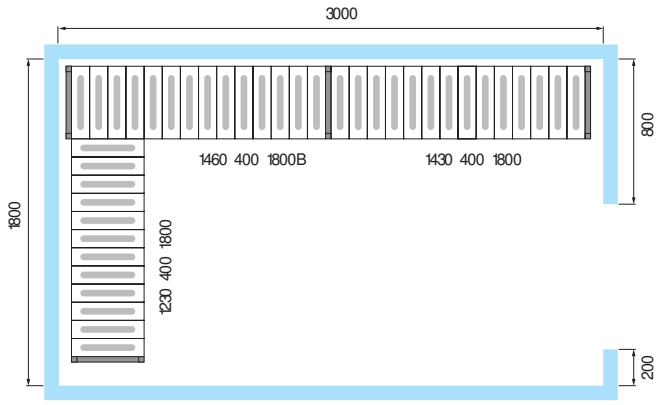



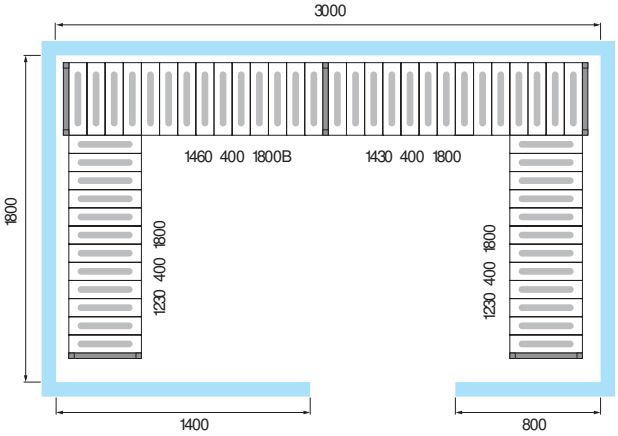
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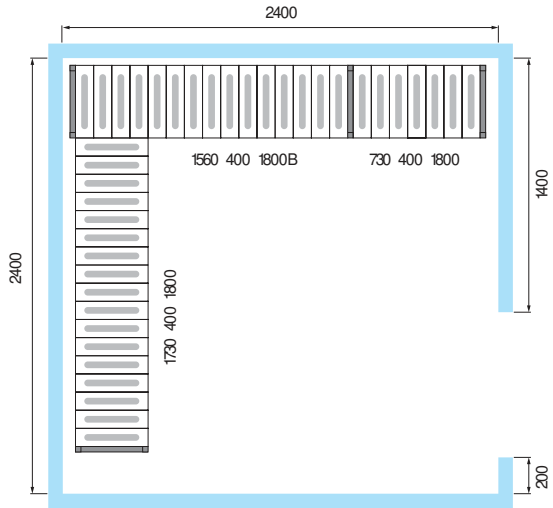



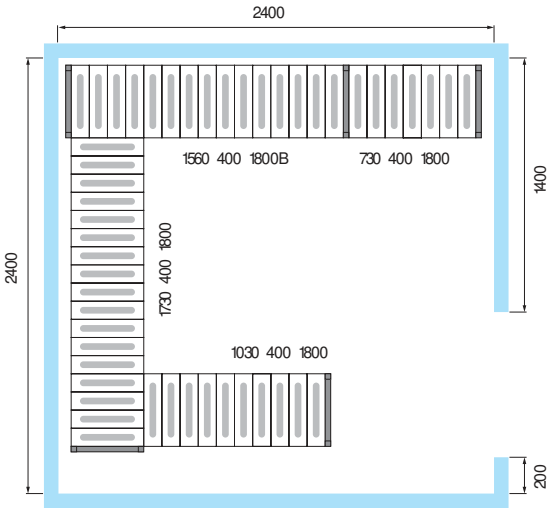

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| | -2,94 | -4,41 | -6,61 | -7,71 | -8,81 | -11,02 | -11,75 |
|---|---|---|---|---|---|---|---|
| , / , | 190/310 | 247/370 | 311/435 | 343/470 | 376/505 | 441/573 | 451/600 |
| , | 2200x1370x1020 | 2200x1370x1100 | 2200x1370x1180 | 2200x1370x1260 | 2200x1370x1340 | 2200x1370x1500 | 2200x1370x1420 |

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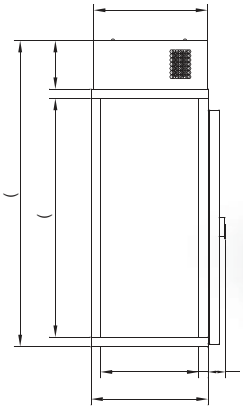
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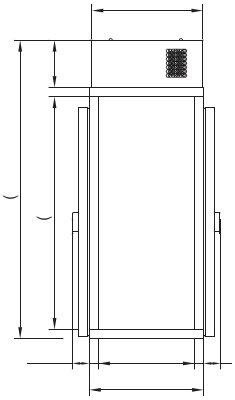
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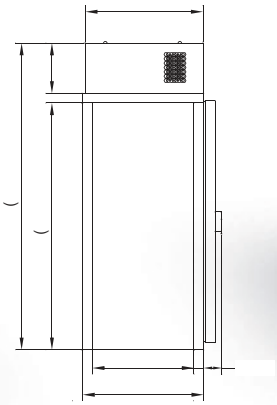
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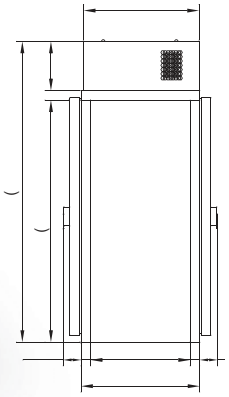
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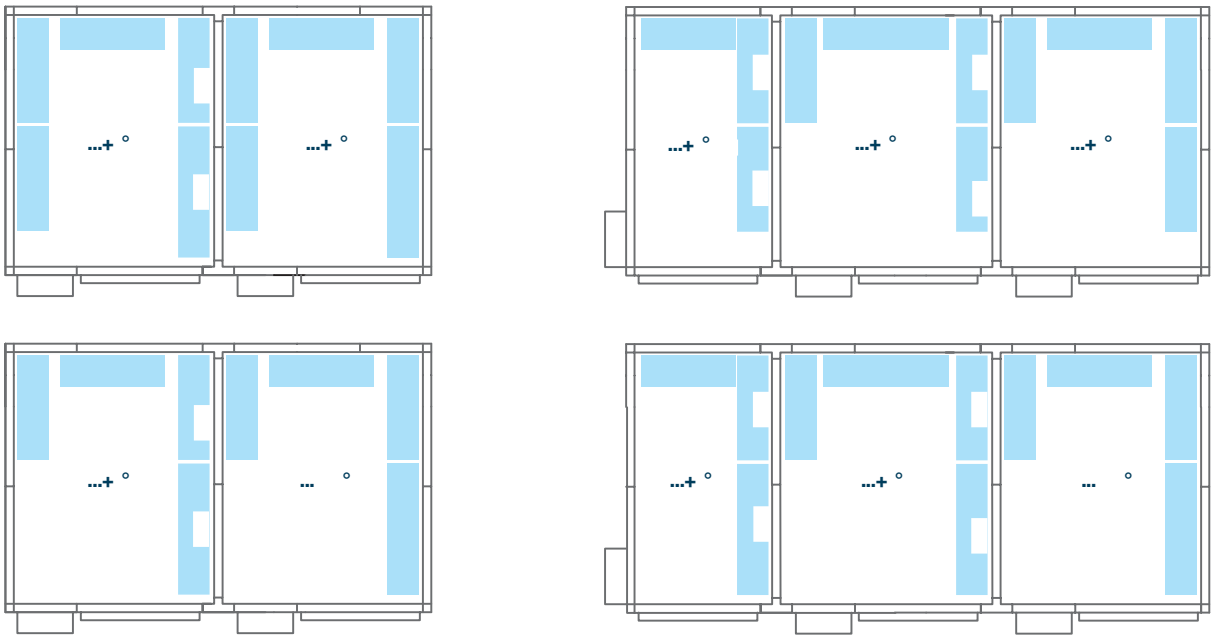
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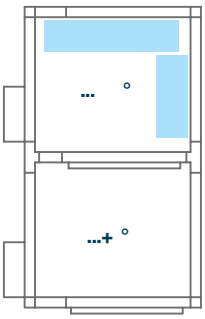


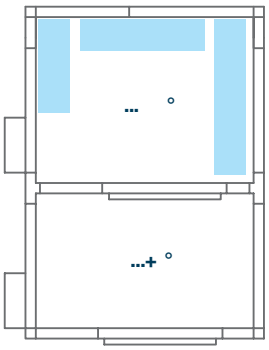
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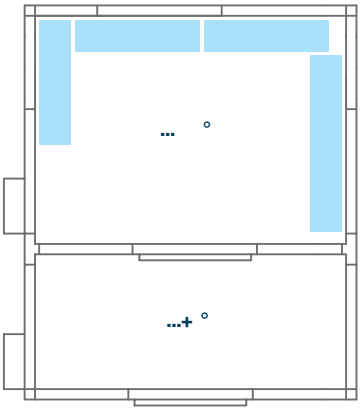
дверного блока устанавливают дверной блок в перегородке. В этом случае, если в различных отсеках камеры создаются разные температурные режимы, предусматривается дополнительный подогрев дверного проема.

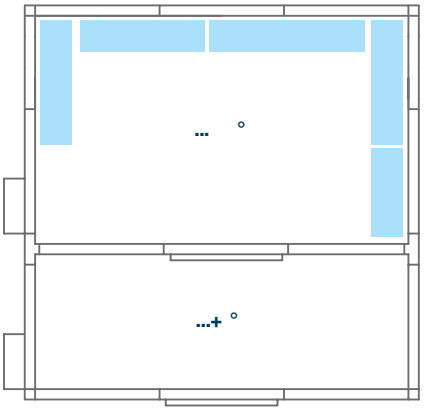
С целью исключения зазоров между полом камеры и дверью, на последнюю устанавливают силиконовый уплотнитель.







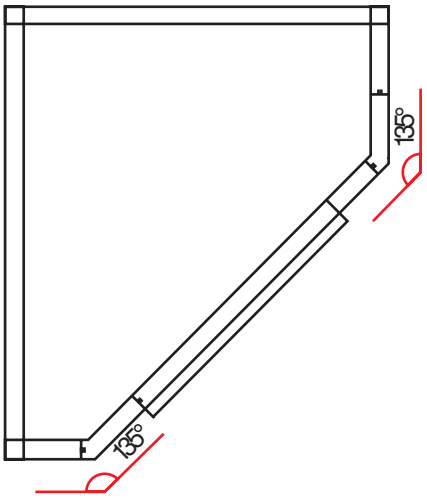


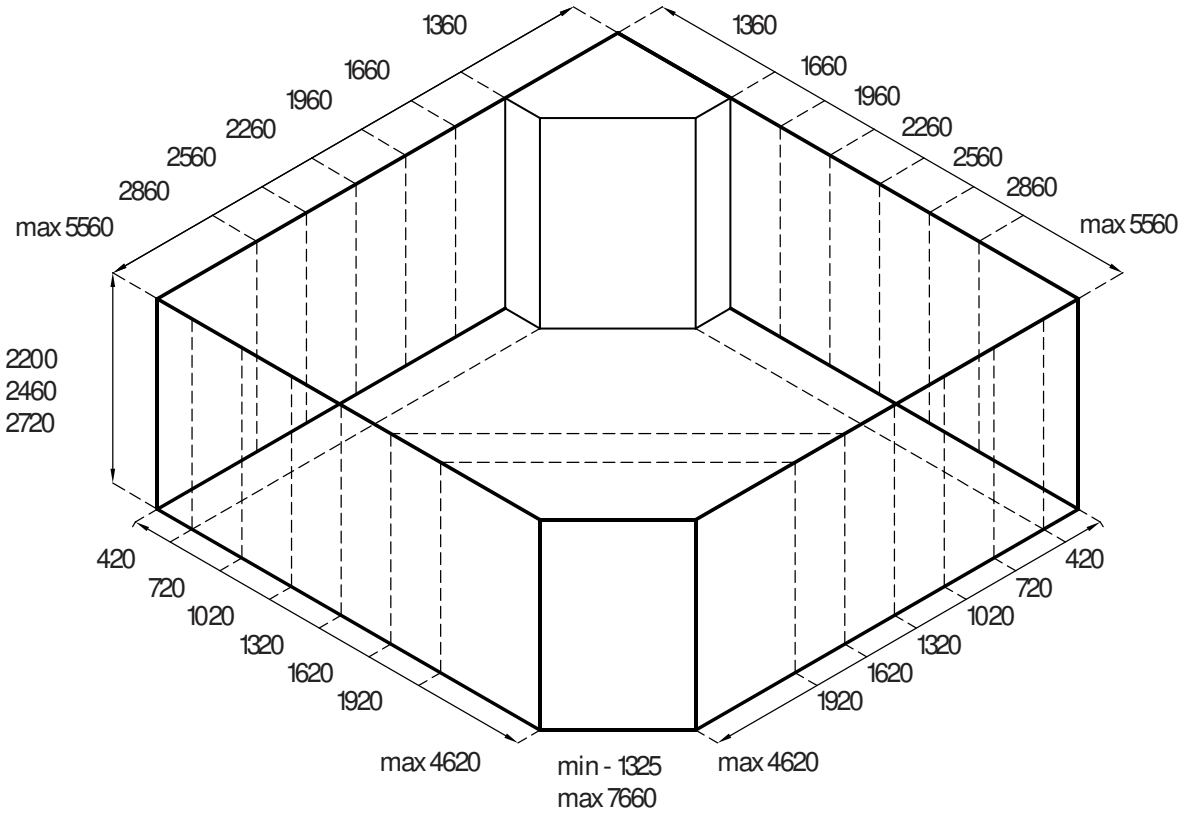


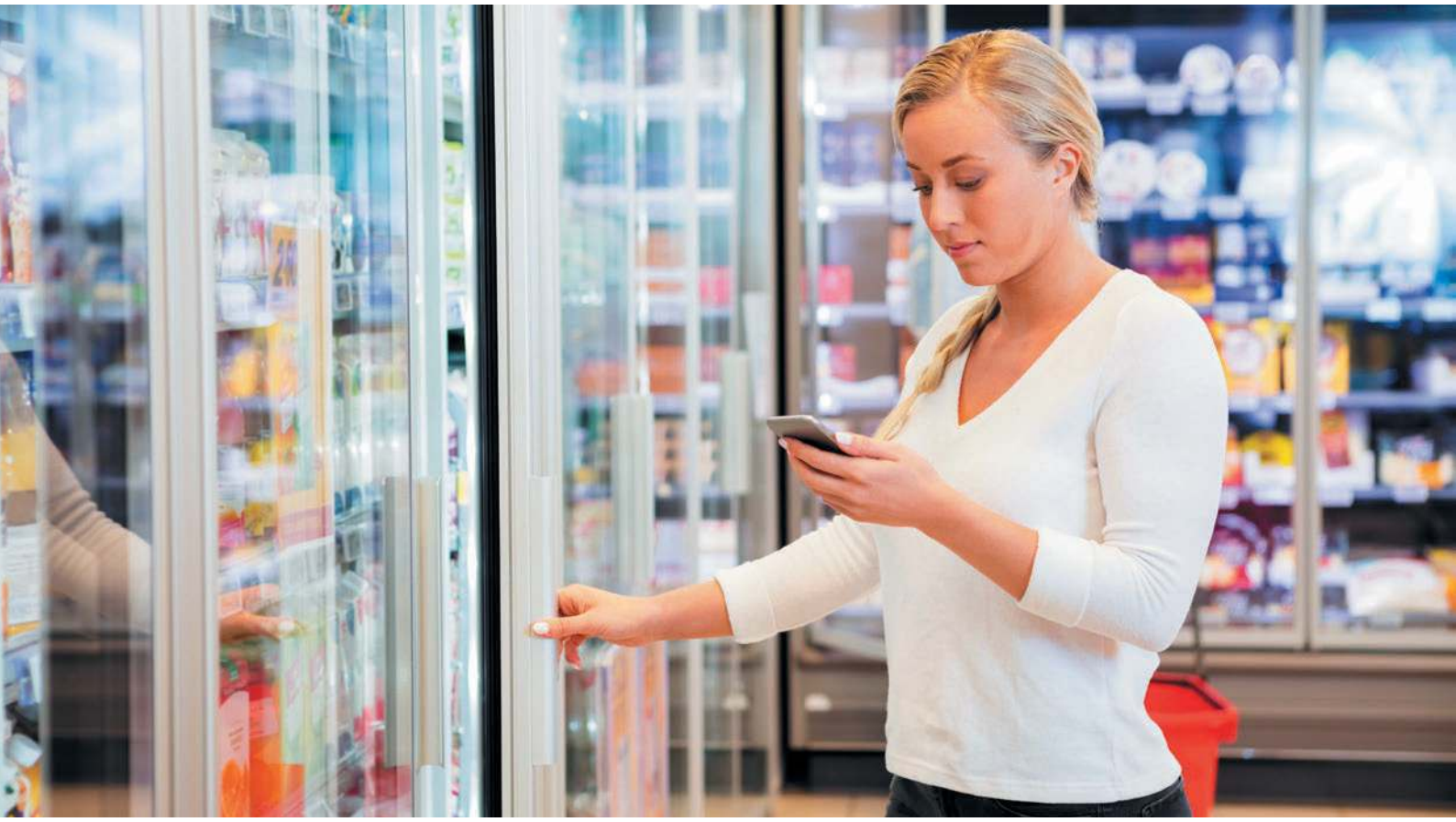
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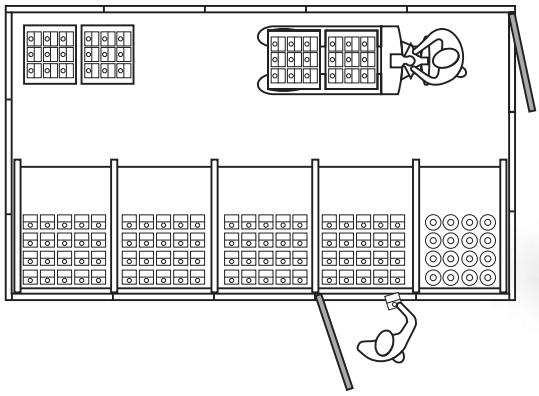
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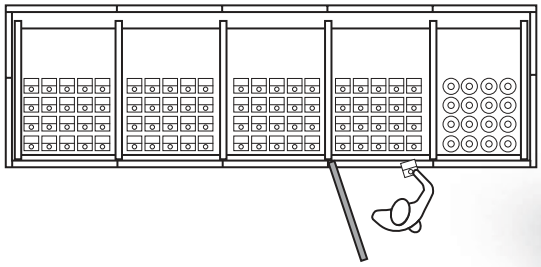
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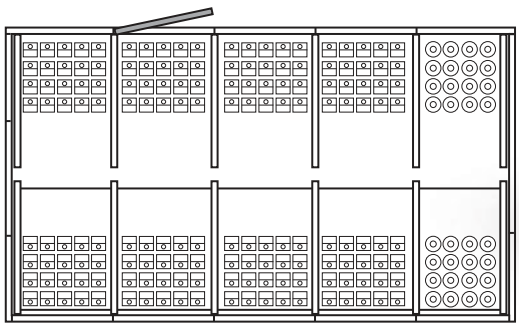


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## POLAIR



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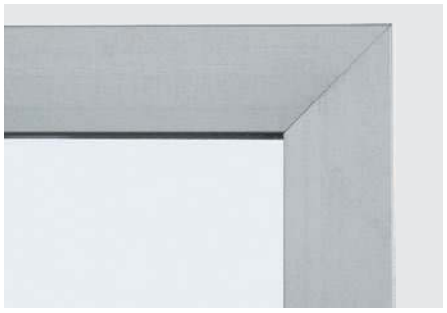
5 7 -
3 1640,
1840 2035 .

**2035 :**

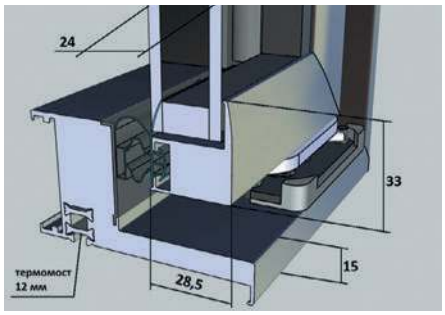
-

| , | , | | |
|---|---|---|---|
| -3,87 | 1740x1360x2200 | 80 | 2 |
| -5,77 | 2515x1360x2200 | 80 | 3 |
| - 7,66 | 3290x1360x2200 | 80 | 4 |
| - 9,55 | 4060x1360x2200 | 80 | 5 |
| -11,44 | 4835x1360x2200 | 80 | 6 |

### X5





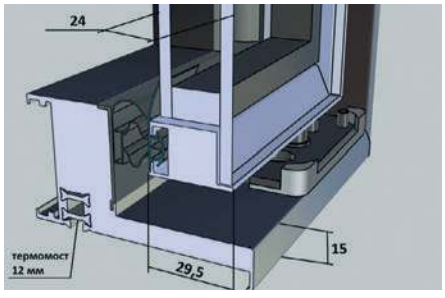



### X7

300







## POLAIR



Frosteco 5L X7L

-15..-23° .

**X5L X7L:**

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- 40 (4+14+4+14+4),
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- 18 ,
- 760 ,
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- ,
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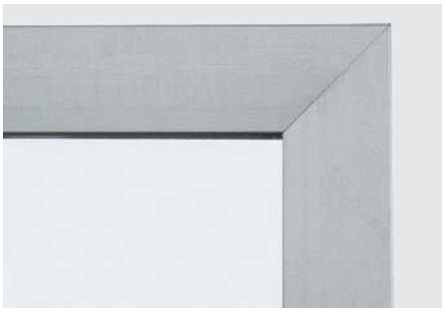
5L 7L
3
1640, 1840 2035 .

**2035 :**

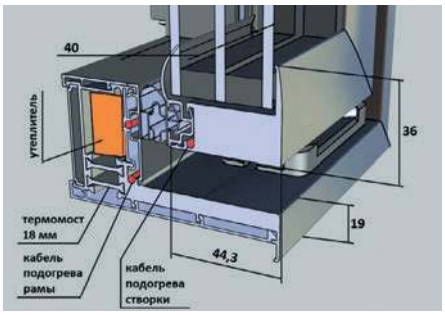
-

| | , | | | , |
|---|---|---|---|---|
| -3,92 | 1800 | 1400 | 2240 | 100 | 2 |
| -5,83 | 2580 | 1400 | 2240 | 100 | 3 |
| -7,73 | 3360 | 1400 | 2240 | 100 | 4 |
| -9,63 | 4135 | 1400 | 2240 | 100 | 5 |
| -11,53 | 4910 | 1400 | 2240 | 100 | 6 |

### X5





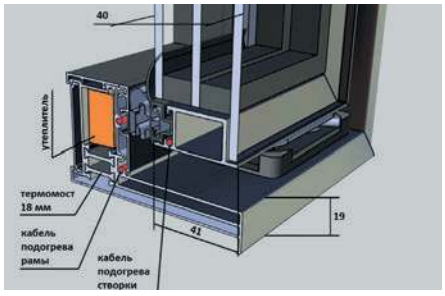



### X7

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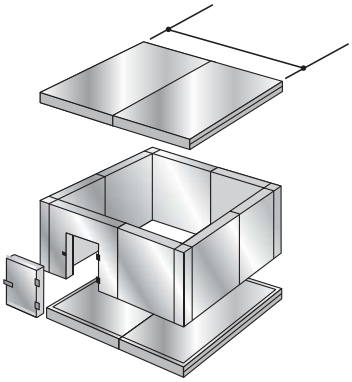
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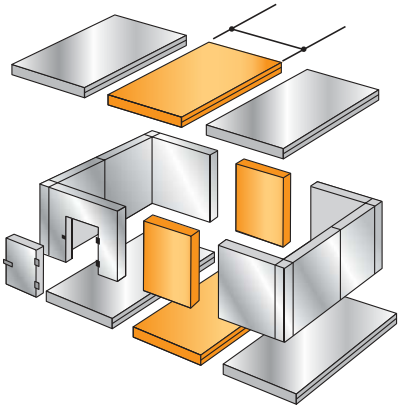
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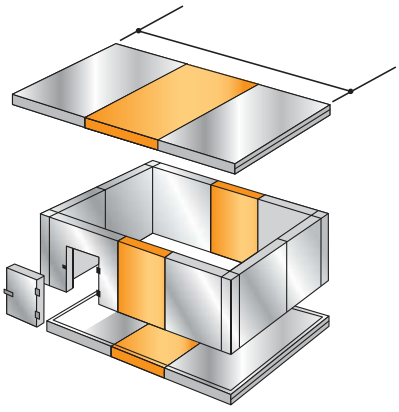
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## -6,61

| | 300 | 600 | 900 | 1200 |
|---|---|---|---|---|
| -6,61 | -7,71 | -8,81 | -9,91 | -11,02 |
| 1960 1960 | 1960 2260 | 1960 2560 | 1960 2860 | 1960 3160 |







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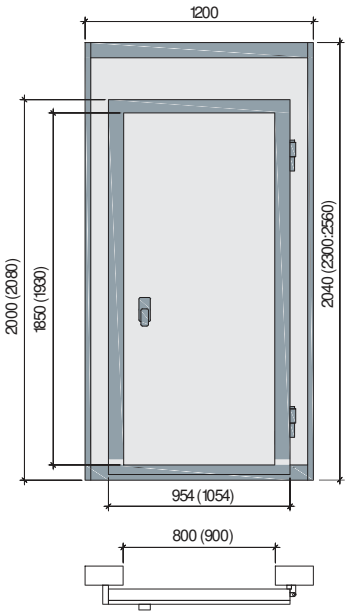
2560 . -

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## ( 800 1850 )




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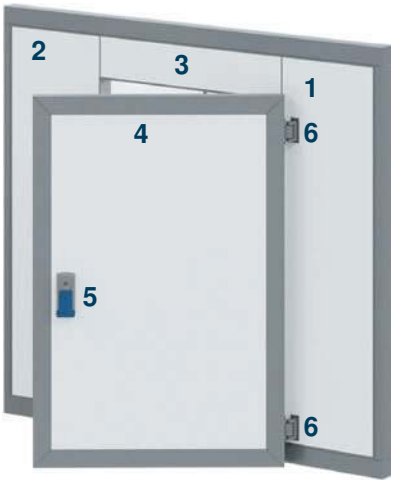
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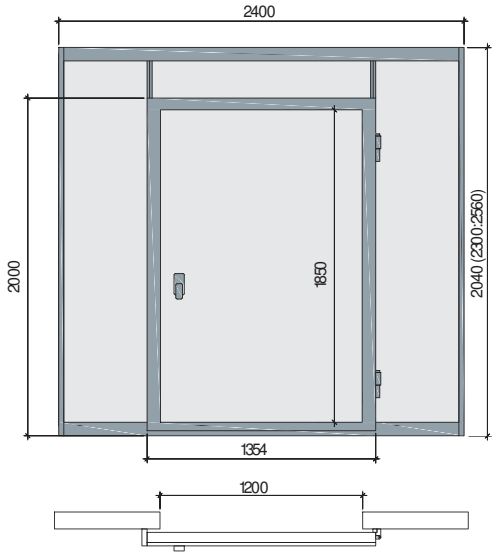
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## ( 1200 1850 )




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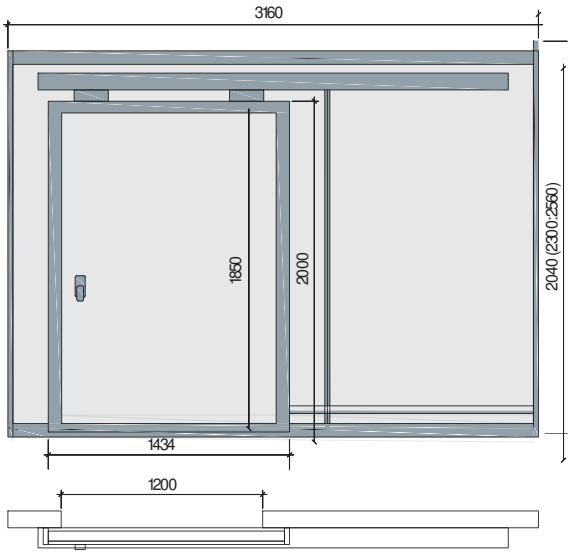
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## ( 1200 1850 )




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: 300, 600, 900, 1200.



**Гравитационными стелл**
чаще всего оснащаются хс
камеры со стеклянными ф .

Принцип действия гравитационных стеллажей состоит в самостоятельном

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Стеллажи могут быть выполнены как в белом, так и в сером цвете. В стеллажах

( .3).

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| , | 805 |
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| , | 786 |
| , | 567 |
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Рис. 1



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