

| | IDN 500 | IDN 520 | IDN 750 | IDN 770 | IDN 1000 | IDN 1020 | IDN 1500 | IDN 1520 | IDN 2000 |
|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | 4 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 |
| V/ph/Hz | 400/3/50 | 400/3/50 | 400/3/50 | 400/3/50 | 400/3/50 | 400/3/50 | 400/3/50 | 400/3/50 | 400/3/50 |
| kW | 8,87 | 8,67 | 9,88 | 9,75 | 13,03 | 13,81 | 16,19 | 17,24 | 19,34 |
| | E | S | E | S | E | S | E | S | S |
| m³/h 50 Hz | 23,63 | 23,37 | 29,8 | 26,5 | 37,49 | 38,64 | 47,25 | 48,8 | 56,95 |
| m³/h 60 Hz | 22,49 | 23,16 | 28,36 | 28,04 | 35,76 | 39,05 | 44,99 | 46,37 | 58,56 |
| | ER | ER | ER | ER | ER | ER | ER | ER | ER |
| kW | 10,10 | 10,10 | 11,10 | 11,10 | 12,10 | 12,10 | 16,90 | 16,90 | 16,90 |
| kg R404A | 15 | 15 | 15 | 15 | 20 | 20 | 23 | 23 | 27 |

CONDENSATORE • CONDENSER • VERFLÜSSIGER • CONDENSADOR • CONDENSEUR • КОНДЕНСАТОР

| | | | | | | | | | |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| mm | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 | 3,2 |
| n°xØ mm | 2x450 | 2x450 | 2x450 | 2x450 | 2x500 | 2x500 | 2x500 | 2x500 | 2x500 |
| n°xW | 2x435 | 2x435 | 2x435 | 2x435 | 2x640 | 2x640 | 2x640 | 2x640 | 2x640 |
| m³/h | 9800 | 9800 | 9800 | 9800 | 12900 | 12900 | 12900 | 12900 | 12900 |

EVAPORATORE • EVAPORATOR • VERDAMPFER • EVAPORADOR • EVAPORATEUR • ИСПАРИТЕЛЬ

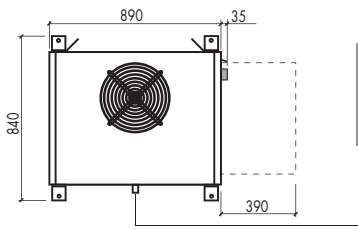
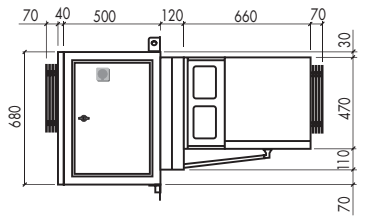
| | | | | | | | | | |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| mm | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 |
| n°xØ mm | 2x450 | 2x450 | 2x450 | 2x450 | 2x500 | 2x500 | 2x500 | 2x500 | 2x500 |
| n°xW | 2x400 | 2x400 | 2x400 | 2x400 | 2x680 | 2x680 | 2x680 | 2x680 | 2x680 |
| m³/h | 11400 | 11400 | 11400 | 11400 | 16600 | 16600 | 16600 | 16600 | 16600 |
| m | 19 | 19 | 19 | 19 | 22 | 22 | 22 | 22 | 22 |

TABELLA DI SELEZIONE • SELECTION TABLE • AUSWAHLTABELLE • TABLA DE SELECCION • TABLEAU DE SÉLECTION • ТАБЛИЦА ВЫБОРА

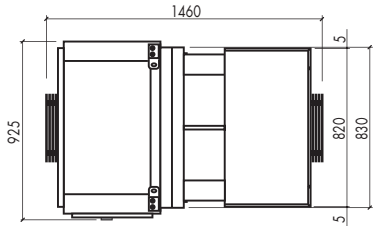
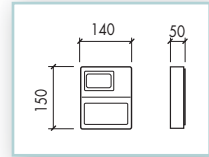
| T _i | T _a | Q _o (W) | V (m³) | Q _o (W) | V (m³) | Q _o (W) | V (m³) | Q _o (W) | V (m³) | Q _o (W) | V (m³) | Q _o (W) | V (m³) | Q _o (W) | V (m³) | Q _o (W) | V (m³) | Q _o (W) | V (m³) |
|----------------|----------------|-----------------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-----------|
| -5°C | 20°C | 10445 | 262 | 10090 | 253 | 11320 | 295 | 12485 | 325 | 14365 | 390 | 17675 | 480 | 20240 | 569 | 26030 | 732 | 27715 | 778 |
| | 32°C | 7920 | 186 | 7890 | 185 | 8550 | 206 | 9620 | 232 | 10700 | 281 | 13615 | 358 | 15035 | 409 | 20110 | 547 | 21350 | 610 |
| | 43°C | 5580 | 106 | 5770 | 110 | 5990 | 123 | 6910 | 142 | 7355 | 163 | 9785 | 216 | 10960 | 253 | 15290 | 353 | 16100 | 390 |
| 0°C | 20°C | 13070 | 350 | 12465 | 334 | 14165 | 399 | 15485 | 436 | 18085 | 526 | 21925 | 638 | 24415 | 738 | 30970 | 936 | 34375 | 1073 |
| | 32°C | 10110 | 277 | 9875 | 271 | 10915 | 309 | 12120 | 344 | 13785 | 423 | 17160 | 526 | 18505 | 566 | 24240 | 742 | 26905 | 865 |
| | 43°C | 7315 | 154 | 7360 | 155 | 7860 | 173 | 8895 | 195 | 9790 | 230 | 12595 | 295 | 13795 | 339 | 18695 | 459 | 19750 | 493 |
| +5°C | 20°C | 16140 | 486 | 15235 | 459 | 17530 | 526 | 19045 | 572 | 22490 | 687 | 26960 | 823 | 30440 | 947 | 38085 | 1185 | 42275 | 1378 |
| | 32°C | 12685 | 409 | 12210 | 394 | 13740 | 420 | 15110 | 462 | 17470 | 521 | 21390 | 638 | 23540 | 726 | 30220 | 932 | 33540 | 1077 |
| | 43°C | 9380 | 222 | 9245 | 218 | 10120 | 252 | 11300 | 281 | 12730 | 293 | 15995 | 368 | 17055 | 468 | 22595 | 620 | 25080 | 726 |

1

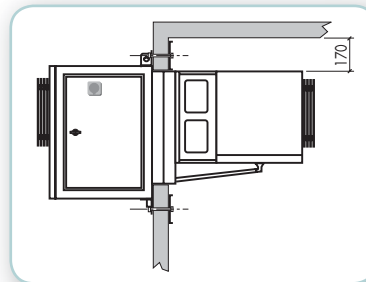
dimensions



Tubo scarico condensa
Condensate drain pipe
Kondenswasserabflußrohr
Tubo de desagüe del condensado
Tuyau écoulement eau
Трубка слива талой воды



mounting



h

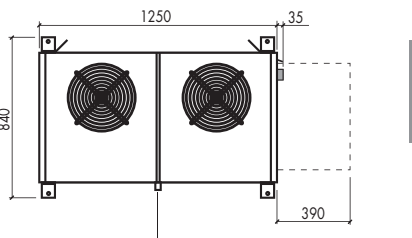
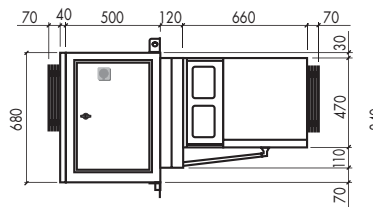
FORO PARETE CELLA
COLD ROOM WALL HOLE
WANDAUSCHNITT
ORIFICIO PARED CAMARA
TROU PAROI CHAMBRE FROIDE
ОТВЕРСТИЕ В СТЕНЕ КАМЕРЫ

b= 840mm h= 585mm

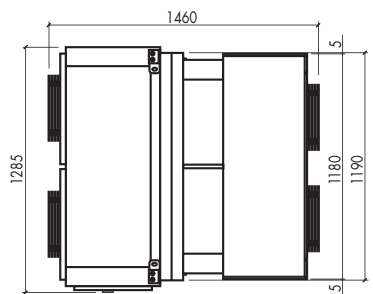
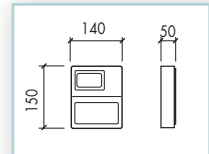
b

2

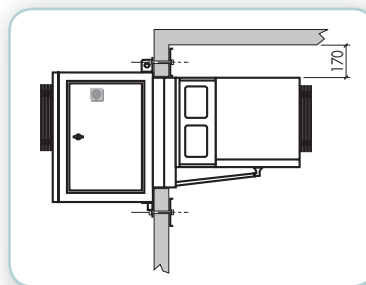
dimensions



Tubo scarico condensa
Condensate drain pipe
Kondenswasserabflußrohr
Tubo de desagüe del condensado
Tuyau écoulement eau
Трубка слива талой воды



mounting



h

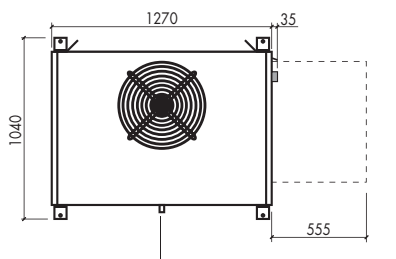
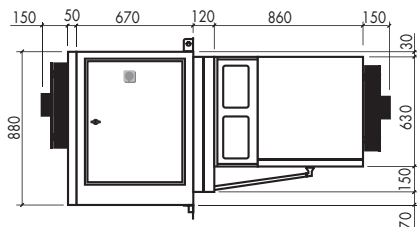
FORO PARETE CELLA
COLD ROOM WALL HOLE
WANDAUSCHNITT
ORIFICIO PARED CAMARA
TROU PAROI CHAMBRE FROIDE
ОТВЕРСТИЕ В СТЕНЕ КАМЕРЫ

b=1200mm h= 585mm

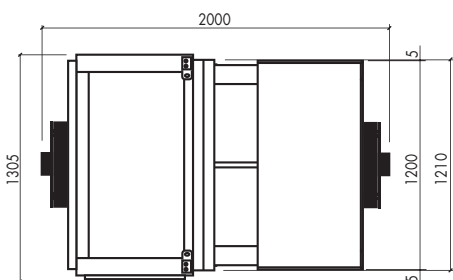
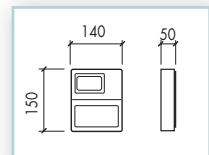
b

3

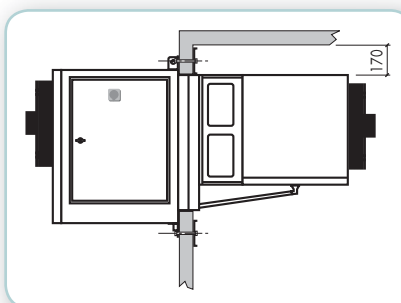
dimensions



Tubo scarico condensa
Condensate drain pipe
Kondenswasserabflußrohr
Tubo de desagüe del condensado
Tuyau écoulement eau
Трубка слива талой воды



mounting



h

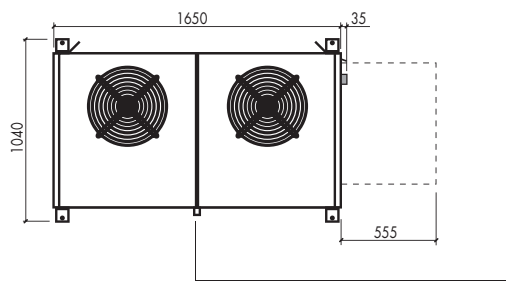
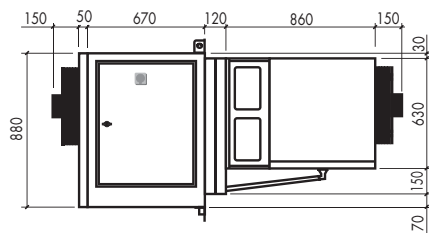
FORO PARETE CELLA
COLD ROOM WALL HOLE
WANDAUSCHNITT
ORIFICIO PARED CAMARA
TROU PAROI CHAMBRE FROIDE
ОТВЕРСТИЕ В СТЕНЕ КАМЕРЫ

b=1220mm h= 785mm

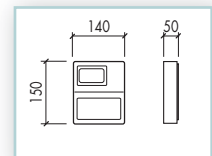
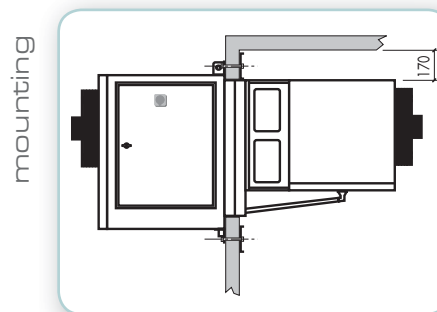
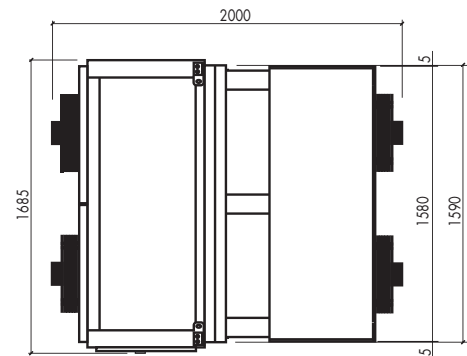
b

4

dimensions



Tubo scarico condensa
Condensate drain pipe
Kondenswasserabflußrohr
Tubo de desagüe del condensado
Tuyau écoulement eau
Трубка слива талой воды



h

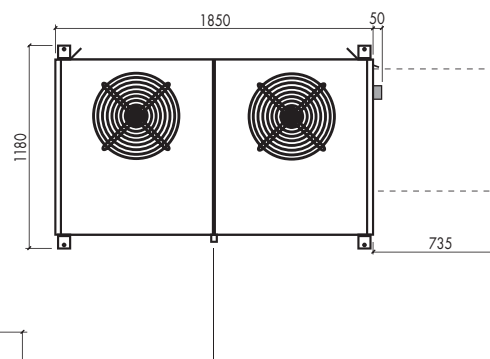
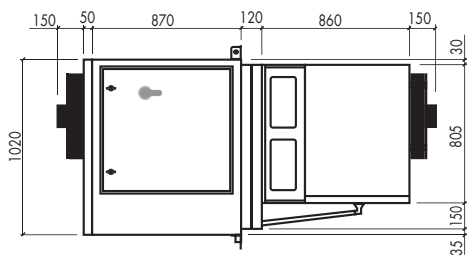
FORO PARETE CELLA
COLD ROOM WALL HOLE
WANDAUSSCHNITT
ORIFICIO PARED CAMARA
TROUGH PAROI CHAMBRE FROIDE
ОТВЕРСТИЕ В СТЕНЕ КАМЕРЫ

b= 1600mm h= 785mm

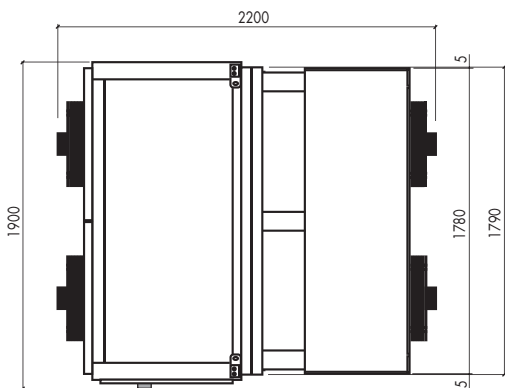
b

5

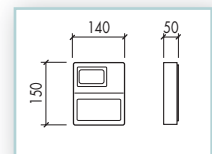
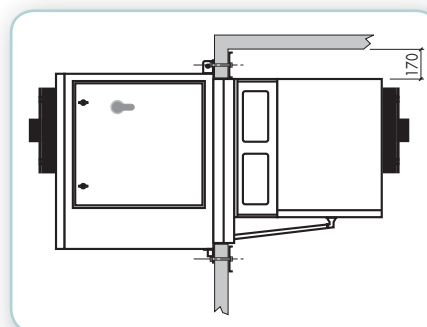
dimensions



Tubo scarico condensa
Condensate drain pipe
Kondenswasserabflußrohr
Tubo de desagüe del condensado
Tuyau écoulement eau
Трубка слива талой воды



mounting



h

FORO PARETE CELLA
COLD ROOM WALL HOLE
WANDAUSSCHNITT
ORIFICIO PARED CAMARA
TROUGH PAROI CHAMBRE FROIDE
ОТВЕРСТИЕ В СТЕНЕ КАМЕРЫ

b= 1800mm h= 960mm

b