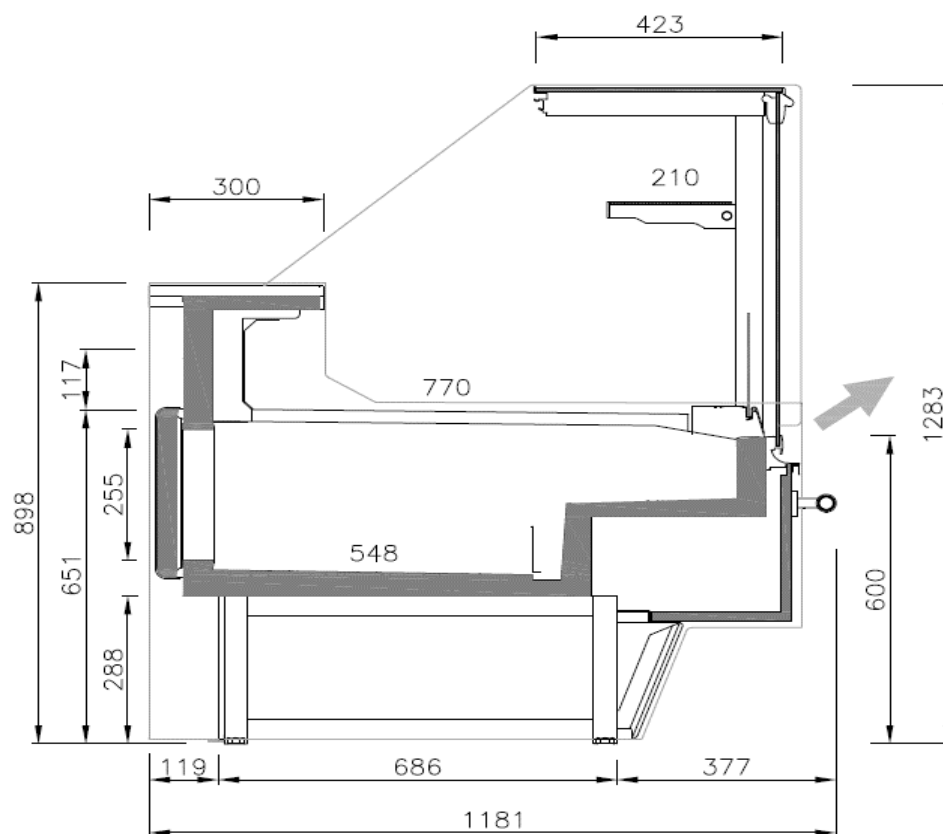


# Documentación Técnica

*Modelo:*

VBC\_RCP





## DATOS GENERALES

|                                            | MODELO                   |                          |                          |                          |                          |                          |                          |
|--------------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
|                                            | VBC9RCP+                 | VBC12RCP+                | VBC15RCP+                | VBC18RCP+                | VBC25RCP+                | VBC31RCP+                | VBC37RCP+                |
|                                            | M1                       | M1                       | M1                       | M1                       | M1                       | M1                       | M1                       |
| LONGITUD (mm)                              | 938                      | 1250                     | 1562                     | 1875                     | 2500                     | 3125                     | 3750                     |
| ESPESOR LATERALES (mm)                     | 30+30                    |                          |                          |                          |                          |                          |                          |
| NUMERO DE PUERTAS                          | 2                        | 2                        | 2                        | 3                        | 4                        | 5                        | 6                        |
| AREA REFRIGERADA (m <sup>2</sup> )         | 0,92                     | 1,23                     | 1,53                     | 1,84                     | 2,45                     | 3,06                     | 3,68                     |
| VOLUMEN UTIL (lts.)                        | 82                       | 109                      | 137                      | 164                      | 219                      | 273                      | 328                      |
| TDA - AREA TOTAL DISPLAY (m <sup>2</sup> ) | 0,64                     | 0,853                    | 1,066                    | 1,279                    | 1,706                    | 2,132                    | 2,559                    |
| PESO BRUTO (kg)                            | 154                      | 186                      | 194                      | 206                      | 240                      | 287                      | 314                      |
| DIMENSIONES EN TRANSPORTE (mm)             | 1100 x<br>1220 x<br>1530 | 1410 x<br>1220 x<br>1530 | 1740 x<br>1220 x<br>1530 | 2080 x<br>1220 x<br>1530 | 2660 x<br>1220 x<br>1530 | 3310 x<br>1220 x<br>1530 | 3930 x<br>1220 x<br>1530 |

## CONFIGURACIÓN ELÉCTRICA

| EQUIPAMIENTO BASE  |  |  | MODELO   |           |           |           |           |           |           |
|--------------------|--|--|----------|-----------|-----------|-----------|-----------|-----------|-----------|
|                    |  |  | VBC9RCP+ | VBC12RCP+ | VBC15RCP+ | VBC18RCP+ | VBC25RCP+ | VBC31RCP+ | VBC37RCP+ |
| Longitud (mm)      |  |  | 938      | 1250      | 1562      | 1875      | 2500      | 3125      | 3750      |
| VENTILADORES       |  |  | Nº       | 1         | 1         | 2         | 2         | 3         | 6         |
|                    |  |  | W        | 4,8       | 4,8       | 9,6       | 9,6       | 14,4      | 28,8      |
|                    |  |  | A        | 0,02      | 0,02      | 0,04      | 0,04      | 0,06      | 0,13      |
| ILUMINACION VISERA |  |  | W        | 48,6      | 67,5      | 79,38     | 97,2      | 129,6     | 254,16    |
|                    |  |  | A        | 0,21      | 0,29      | 0,35      | 0,42      | 0,56      | 1,11      |

| EQUIPAMIENTO OPCIONAL                    |  |  | MODELO   |           |           |           |           |           |           |
|------------------------------------------|--|--|----------|-----------|-----------|-----------|-----------|-----------|-----------|
|                                          |  |  | VBC9RCP+ | VBC12RCP+ | VBC15RCP+ | VBC18RCP+ | VBC25RCP+ | VBC31RCP+ | VBC37RCP+ |
| Longitud (mm)                            |  |  | 938      | 1250      | 1562      | 1875      | 2500      | 3125      | 3750      |
| VENTILADORES ALTA EFICIENCIA             |  |  | Nº       | -         | -         | -         | -         | -         | -         |
|                                          |  |  | Ø        | -         | -         | -         | -         | -         | -         |
|                                          |  |  | W        | -         | -         | -         | -         | -         | -         |
|                                          |  |  | A        | -         | -         | -         | -         | -         | -         |
| ILUMINACIÓN VERTICAL                     |  |  | W        | -         | -         | -         | -         | -         | -         |
|                                          |  |  | A        | -         | -         | -         | -         | -         | -         |
| ESTANTE ILUMINADO                        |  |  | W        | 9         | 12        | 15        | 18        | 24        | 30        |
|                                          |  |  | A        | 0,04      | 0,05      | 0,07      | 0,08      | 0,10      | 0,13      |
| SCC "SISTEMA DE CONTROL DE CONDENSACIÓN" |  |  | W        | -         | -         | -         | -         | -         | -         |
|                                          |  |  | A        | -         | -         | -         | -         | -         | -         |

## DATOS FRIGORÍFICOS

De acuerdo con EN ISO23953 -1/-2

|                                 |       |                  |     |                  |     |
|---------------------------------|-------|------------------|-----|------------------|-----|
| T <sup>a</sup><br>condensación: | +35°C | Recalentamiento: | 5°K | Subenfriamiento: | 0°K |
|---------------------------------|-------|------------------|-----|------------------|-----|

|                   |                                 | VBC9RCP+ | VBC12RCP+ | VBC15RCP+ | VBC18RCP+ | VBC25RCP+ | VBC31RCP+ | VBC37RCP+ |
|-------------------|---------------------------------|----------|-----------|-----------|-----------|-----------|-----------|-----------|
| M1<br>(-1°C/+5°C) | Potencia frigorífica (W)<br>**  | 656      | 874       | 1092      | 1311      | 1748      | 2184      | 2621      |
|                   | T <sup>a</sup> Evaporación (°C) | -10°C    |           |           |           |           |           |           |

## \*\* POTENCIA FRIGORÍFICA

Datos para el mueble base de acuerdo a la sección comercial de la pagina 1

Datos para el cálculo de la instalación centralizada

Para el cálculo de una unidad condensadora independiente, incrementar la potencia +15%

No se incluyen los factores de corrección correspondientes a las condiciones de la instalación, siendo esto responsabilidad del propietario y/o instalador

| Conexiones Frigoríficas |      |
|-------------------------|------|
| Freón                   |      |
| LIQUIDO                 | 3/8" |
| ASPIRACION              | 5/8" |
| CO2                     |      |
| LIQUIDO                 | 1/4" |
| ASPIRACION              | 3/8" |
| Glicol                  |      |
| LIQUIDO                 | 5/8" |
| ASPIRACION              | 5/8" |

Para el cálculo del mueble personalizado usar la siguiente tabla:

FACTORES DE CORRECIÓN DE ACUERDO A LA CONFIGURACION INTERIOR PERSONALIZADA DEL MUEBLE

|                                                      |
|------------------------------------------------------|
| Limitaciones ambientales<br>para desescarche natural |
| +16 °C / 80% HR                                      |

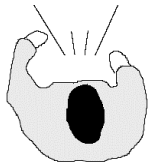
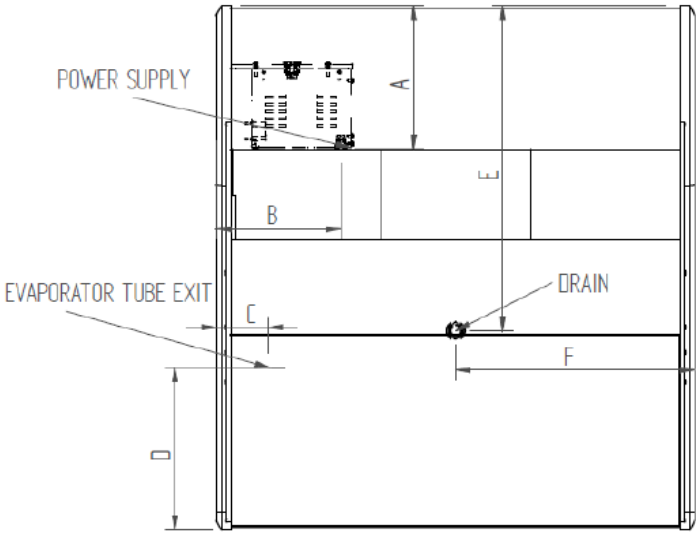
| REGULACIÓN & DESESCARCHE    |             | M0        | M1   | M2 | H1 |
|-----------------------------|-------------|-----------|------|----|----|
| TEMPERATURA INTERIOR        | SET POINT   |           | +2°C |    |    |
|                             | DIFERENCIAL |           | 4    |    |    |
| TIPO DE DESESCARCHE         |             | ELECTRICO |      |    |    |
| Nº DESESCARCHES / 24h       |             |           | 6    |    |    |
| TEMPERATURA FIN DESESCARCHE |             |           | +8°C |    |    |
| TIEMPO MAXIMO DESESCARCHE   |             |           | 30 ' |    |    |
| TIEMPO MINIMO DESESCARCHE   |             |           | 2 '  |    |    |

| ALARMAS  |          |         |
|----------|----------|---------|
| SUPERIOR | INFERIOR | RETARDO |
| +8°C     | -8°C     | 1,1 h   |

DETALLES INSTALACIÓN

| TABLA DE DATOS | MODELO | 938 | 1250 | 1562 | 1875 | 2500 |
|----------------|--------|-----|------|------|------|------|
|                | A (mm) | 303 | 303  | 303  | 303  | 303  |
|                | B (mm) | 260 | 260  | 260  | 260  | 260  |
|                | C (mm) | 108 | 108  | 108  | 108  | 108  |
|                | D (mm) | 341 | 341  | 341  | 341  | 341  |
|                | E (mm) | 687 | 687  | 687  | 687  | 687  |
|                | F (mm) | 500 | 625  | 781  | 938  | 1250 |

CONEXIONES



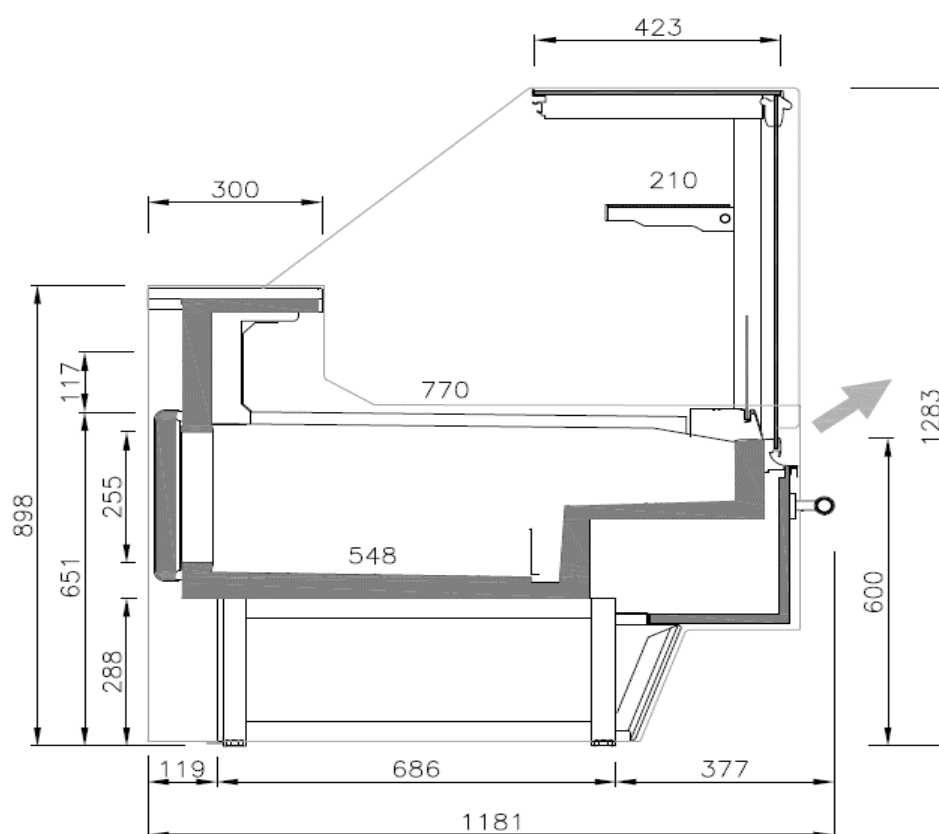


# Data Sheet

*Model:*

VBC\_RCP





## GENERAL DATA

|                                            | MODEL                    |                          |                          |                          |                          |                          |                          |
|--------------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
|                                            | VBC9RCP+                 | VBC12RCP+                | VBC15RCP+                | VBC18RCP+                | VBC25RCP+                | VBC31RCP+                | VBC37RCP+                |
|                                            | M1                       | M1                       | M1                       | M1                       | M1                       | M1                       | M1                       |
| LENGTH (mm)                                | 938                      | 1250                     | 1562                     | 1875                     | 2500                     | 3125                     | 3750                     |
| SIDE WALL THICKNESS (mm)                   | 30+30                    |                          |                          |                          |                          |                          |                          |
| NUMBER OF SHELVES                          | 2                        | 2                        | 2                        | 3                        | 4                        | 5                        | 6                        |
| REFRIGERATED AREA (m <sup>2</sup> )        | 0,92                     | 1,23                     | 1,53                     | 1,84                     | 2,45                     | 3,06                     | 3,68                     |
| USEABLE VOLUME (lts.)                      | 82                       | 109                      | 137                      | 164                      | 219                      | 273                      | 328                      |
| TDA - AREA TOTAL DISPLAY (m <sup>2</sup> ) | 0,64                     | 0,853                    | 1,066                    | 1,279                    | 1,706                    | 2,132                    | 2,559                    |
| WEIGHT (kg)                                | 154                      | 186                      | 194                      | 206                      | 240                      | 287                      | 314                      |
| DIMENSIONS IN TRANSPORT (mm)               | 1100 x<br>1220 x<br>1530 | 1410 x<br>1220 x<br>1530 | 1740 x<br>1220 x<br>1530 | 2080 x<br>1220 x<br>1530 | 2660 x<br>1220 x<br>1530 | 3310 x<br>1220 x<br>1530 | 3930 x<br>1220 x<br>1530 |

## ELECTRICAL CONFIGURATION

| BASE EQUIPMENT  |     | MODEL    |           |           |           |           |           |           |
|-----------------|-----|----------|-----------|-----------|-----------|-----------|-----------|-----------|
|                 |     | VBC9RCP+ | VBC12RCP+ | VBC15RCP+ | VBC18RCP+ | VBC25RCP+ | VBC31RCP+ | VBC37RCP+ |
| Length (mm)     |     | 938      | 1250      | 1562      | 1875      | 2500      | 3125      | 3750      |
| COIL FANS       | Nº  | 1        | 1         | 2         | 2         | 3         | 6         | 7         |
|                 | Ø   | 200      | 200       | 200       | 200       | 200       | 200       | 200       |
|                 | W   | 4,8      | 4,8       | 9,6       | 9,6       | 14,4      | 28,8      | 33,6      |
|                 | A   | 0,02     | 0,02      | 0,04      | 0,04      | 0,06      | 0,13      | 0,15      |
| CANOPY LIGHTING | LED | W        | 48,6      | 67,5      | 79,38     | 97,2      | 129,6     | 254,16    |
|                 |     | A        | 0,21      | 0,29      | 0,35      | 0,42      | 0,56      | 1,11      |

| OPTIONAL EQUIPMENT                |     | MODEL    |           |           |           |           |           |           |
|-----------------------------------|-----|----------|-----------|-----------|-----------|-----------|-----------|-----------|
|                                   |     | VBC9RCP+ | VBC12RCP+ | VBC15RCP+ | VBC18RCP+ | VBC25RCP+ | VBC31RCP+ | VBC37RCP+ |
| Length (mm)                       |     | 938      | 1250      | 1562      | 1875      | 2500      | 3125      | 3750      |
| COIL FANS (High efficiency)       | Nº  | -        | -         | -         | -         | -         | -         | -         |
|                                   | Ø   | -        | -         | -         | -         | -         | -         | -         |
|                                   | W   | -        | -         | -         | -         | -         | -         | -         |
|                                   | A   | -        | -         | -         | -         | -         | -         | -         |
| VERTICAL LIGHTING                 | LED | W        | -         | -         | -         | -         | -         | -         |
|                                   |     | A        | -         | -         | -         | -         | -         | -         |
| SHELF LIGHTING                    | LED | W        | 9         | 12        | 15        | 18        | 24        | 30        |
|                                   |     | A        | 0,04      | 0,05      | 0,07      | 0,08      | 0,10      | 0,13      |
| SCC "CONDENSATION CONTROL SYSTEM" |     | W        | -         | -         | -         | -         | -         | -         |
|                                   |     | A        | -         | -         | -         | -         | -         | -         |



## REFRIGERATION DATA

In compliance with EN ISO23953 -1/-2

|                        |                       |                  |
|------------------------|-----------------------|------------------|
| Condensing Temp: +35°C | Suction superheat 5°K | Overcooling: 0°K |
|------------------------|-----------------------|------------------|

|                   |                         | VBC9RCP+ | VBC12RCP+ | VBC15RCP+ | VBC18RCP+ | VBC25RCP+ | VBC31RCP+ | VBC37RCP+ |
|-------------------|-------------------------|----------|-----------|-----------|-----------|-----------|-----------|-----------|
| M1<br>(-1°C/+7°C) | Cooling capacity (W) ** | 656      | 874       | 1092      | 1311      | 1748      | 2184      | 2621      |
|                   | Evaporation Temp (°C)   | -10°C    |           |           |           |           |           |           |

## \*\* COOLING CAPACITY

Data for the base cabinet according to the commercial section on page 1.

Cooling capacity for calculating centralized facility.

Condensing unit to increase power at +15%.

Not including the Under-power or Over-power coefficients.

This is responsibility of the contracting authority &amp;/or the installer

| Refrigeration connection |      |
|--------------------------|------|
| Freón                    |      |
| LIQUID                   | 3/8" |
| SUCTION                  | 5/8" |
| CO2                      |      |
| LIQUID                   | 1/4" |
| SUCTION                  | 3/8" |
| Glicol                   |      |
| LIQUID                   | 5/8" |
| SUCTION                  | 5/8" |

For the calculation of custom furniture use the following table.

CORRECTION FACTORS ACCORDING TO THE CUSTOMIZED INTERIOR CONFIGURATION OF THE FURNITURE

| Ambient conditions for natural defrost |
|----------------------------------------|
| +16 °C / 80% HR                        |

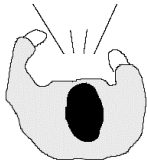
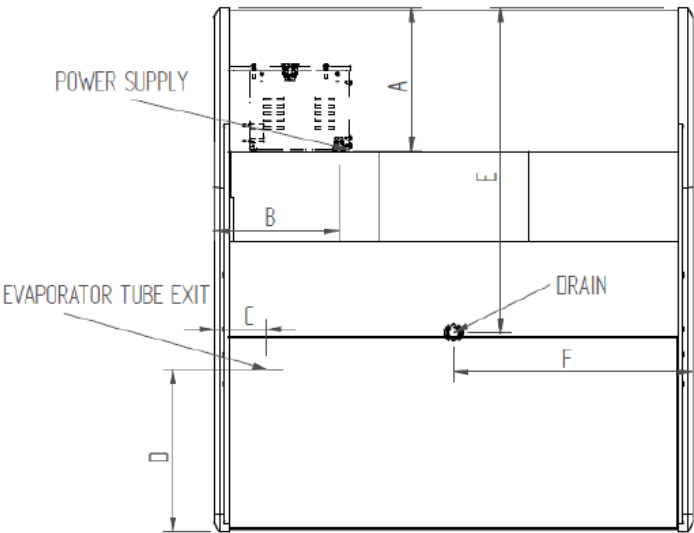
| REGULATION & DEFROST          |             | M0      | M1   | M2 | H1 |
|-------------------------------|-------------|---------|------|----|----|
| INTERIOR TEMPERATURE          | SET POINT   |         | +2°C |    |    |
|                               | DIFERENCIAL |         | 4    |    |    |
| DEFROSTING SYSTEM             |             | NATURAL |      |    |    |
| N° DEFROST / 24h              |             |         | 6    |    |    |
| END OF DEFROSTING TEMPERATURE |             |         | +8°C |    |    |
| MAXIMUM DEFROSTING TIME       |             |         | 30'  |    |    |
| MINIMUM DEFROSTING TIME       |             |         | 2'   |    |    |

| ALARMS |       |            |
|--------|-------|------------|
| HIGHER | LOWER | TIME DELAY |
| +8°C   | -8°C  | 1,1 h      |

INSTALLATION DETAILS

| DATA TABLE | MODEL  | 938 | 1250 | 1562 | 1875 | 2500 |
|------------|--------|-----|------|------|------|------|
|            | A (mm) | 303 | 303  | 303  | 303  | 303  |
|            | B (mm) | 260 | 260  | 260  | 260  | 260  |
|            | C (mm) | 108 | 108  | 108  | 108  | 108  |
|            | D (mm) | 341 | 341  | 341  | 341  | 341  |
|            | E (mm) | 687 | 687  | 687  | 687  | 687  |
|            | F (mm) | 500 | 625  | 781  | 938  | 1250 |

FOOT | WHEELS POSITION | DRAINAGE



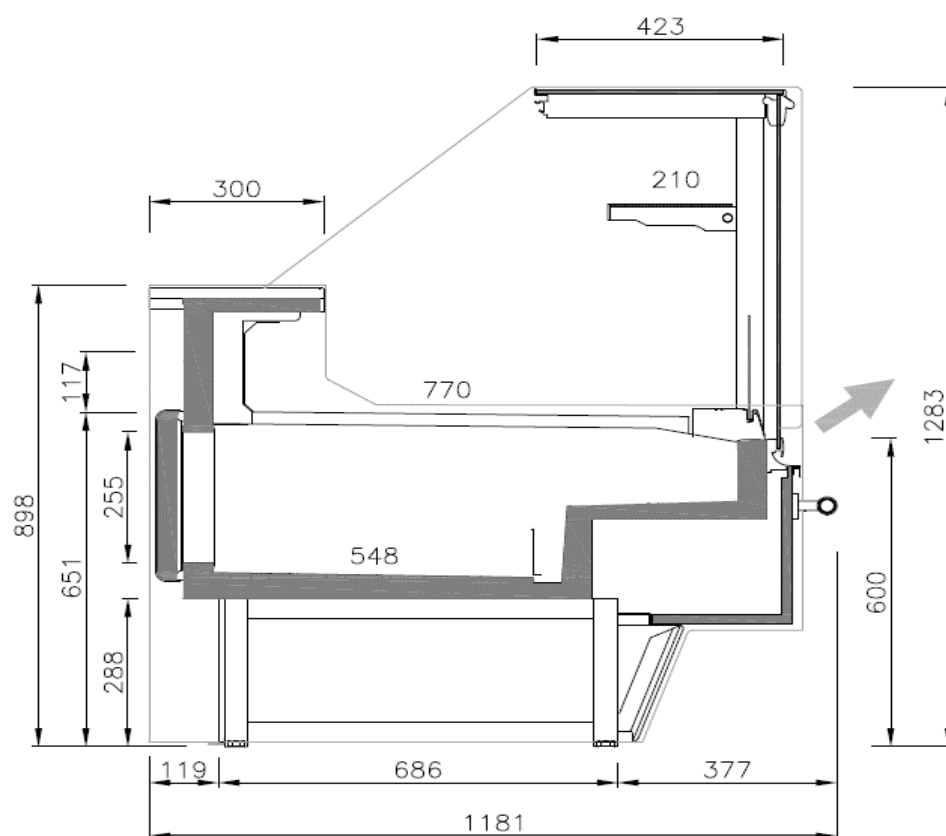


Documentation Technique

*Modèle:*

VBC\_RCP





## DONNÉES GÉNÉRALES

|                                       | MODÈLE                   |                          |                          |                          |                          |                          |                          |
|---------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
|                                       | VBC9RCP+                 | VBC12RCP+                | VBC15RCP+                | VBC18RCP+                | VBC25RCP+                | VBC31RCP+                | VBC37RCP+                |
|                                       | M1                       | M1                       | M1                       | M1                       | M1                       | M1                       | M1                       |
| LONGEUR (mm)                          | 938                      | 1250                     | 1562                     | 1875                     | 2500                     | 3125                     | 3750                     |
| ÉPAISSEUR DES CÔTÉS (mm)              | 30+30                    |                          |                          |                          |                          |                          |                          |
| NOMBRE D' ÉTAGÈRES                    | 2                        | 2                        | 2                        | 3                        | 4                        | 5                        | 6                        |
| ESPACE RÉFRIGÉRÉ (m²)                 | 0,92                     | 1,23                     | 1,53                     | 1,84                     | 2,45                     | 3,06                     | 3,68                     |
| VOLUME UTILE (lts.)                   | 82                       | 109                      | 137                      | 164                      | 219                      | 273                      | 328                      |
| TDA - SURFACE TOTALE D'AFFICHAGE (m²) | 0,64                     | 0,853                    | 1,066                    | 1,279                    | 1,706                    | 2,132                    | 2,559                    |
| POIDS BRUT (kg)                       | 154                      | 186                      | 194                      | 206                      | 240                      | 287                      | 314                      |
| DIMENSIONS POUR LE TRANSPORTS (mm)    | 1100 x<br>1220 x<br>1530 | 1410 x<br>1220 x<br>1530 | 1740 x<br>1220 x<br>1530 | 2080 x<br>1220 x<br>1530 | 2660 x<br>1220 x<br>1530 | 3310 x<br>1220 x<br>1530 | 3930 x<br>1220 x<br>1530 |

## CONFIGURATION ÉLECTRIQUE

| ÉQUIPEMENT DE BASE       |     | MODÈLE   |           |           |           |           |           |           |
|--------------------------|-----|----------|-----------|-----------|-----------|-----------|-----------|-----------|
|                          |     | VBC9RCP+ | VBC12RCP+ | VBC15RCP+ | VBC18RCP+ | VBC25RCP+ | VBC31RCP+ | VBC37RCP+ |
| Longueur (mm)            |     | 938      | 1250      | 1562      | 1875      | 2500      | 3125      | 3750      |
| VENTILATEURS             | N°  | 1        | 1         | 2         | 2         | 3         | 6         | 7         |
|                          | Ø   | 200      | 200       | 200       | 200       | 200       | 200       | 200       |
|                          | W   | 4,8      | 4,8       | 9,6       | 9,6       | 14,4      | 28,8      | 33,6      |
|                          | A   | 0,02     | 0,02      | 0,04      | 0,04      | 0,06      | 0,13      | 0,15      |
| ÉCLAIRAGE DE LA CORNICHE | LED | W        | 48,6      | 67,5      | 79,38     | 97,2      | 129,6     | 254,16    |
|                          |     | A        | 0,21      | 0,29      | 0,35      | 0,42      | 0,56      | 1,11      |

| ÉQUIPEMENT OPTIONNEL                         |     | MODÈLE   |           |           |           |           |           |           |
|----------------------------------------------|-----|----------|-----------|-----------|-----------|-----------|-----------|-----------|
|                                              |     | VBC9RCP+ | VBC12RCP+ | VBC15RCP+ | VBC18RCP+ | VBC25RCP+ | VBC31RCP+ | VBC37RCP+ |
| Longueur (mm)                                |     | 938      | 1250      | 1562      | 1875      | 2500      | 3125      | 3750      |
| VENTILATEURS HAUTES PERFORMANCES             | N°  | -        | -         | -         | -         | -         | -         | -         |
|                                              | Ø   | -        | -         | -         | -         | -         | -         | -         |
|                                              | W   | -        | -         | -         | -         | -         | -         | -         |
|                                              | A   | -        | -         | -         | -         | -         | -         | -         |
| ÉCLAIRAGE VERTICAL                           | LED | W        | -         | -         | -         | -         | -         | -         |
|                                              |     | A        | -         | -         | -         | -         | -         | -         |
| ÉTAGÈRE ÉCLAIRÉE                             | LED | W        | 9         | 12        | 15        | 18        | 24        | 30        |
|                                              |     | A        | 0,04      | 0,05      | 0,07      | 0,08      | 0,10      | 0,13      |
| SCC "SYSTÈME DE CONTRÔLE DE LA CONDENSATION" |     | W        | -         | -         | -         | -         | -         | -         |
|                                              |     | A        | -         | -         | -         | -         | -         | -         |

## DONNÉES DU RÉFRIGÉRATEUR

Conformément à la norme EN ISO23953 -1/-2

|                              |       |                |     |                      |     |
|------------------------------|-------|----------------|-----|----------------------|-----|
| Température de condensation: | +35°C | Réchauffement: | 5°K | Sous-refroidissement | 0°K |
|------------------------------|-------|----------------|-----|----------------------|-----|

|                     |                                | VBC9RCP+ | VBC12RCP+ | VBC15RCP+ | VBC18RCP+ | VBC25RCP+ | VBC31RCP+ | VBC37RCP+ |
|---------------------|--------------------------------|----------|-----------|-----------|-----------|-----------|-----------|-----------|
| I1<br>(-15°C/-18°C) | Puissance Frigorifique (W) **  | 656      | 874       | 1092      | 1311      | 1748      | 2184      | 2621      |
|                     | Température d'évaporation (°C) | -10°C    |           |           |           |           |           |           |

## \*\* PUISSANCE FRIGORIFIQUE

Données de l'unité de base selon la section commerciale à la page 1

Données pour le calcul de l'installation centralisée

Pour le calcul d'un groupe de condensation indépendant, augmenter la puissance +15%

Les facteurs de correction correspondant aux conditions de l'installation ne sont pas inclus, ceci étant à la charge du propriétaire et/ou de l'installateur.

| Connexions frigorifiques |      |
|--------------------------|------|
| Freón                    |      |
| LIQUIDE                  | 3/8" |
| ASPIRATION               | 5/8" |
| CO2                      |      |
| LIQUIDE                  | 1/4" |
| ASPIRATION               | 3/8" |
| Glicol                   |      |
| LIQUIDE                  | 5/8" |
| ASPIRATION               | 5/8" |

Pour le calcul du mobilier personnalisé, utilisez le tableur suivant:  
FACTEURS DE CORRECTION SELON LA CONFIGURATION INTÉRIEURE PERSONNALISÉE DU MEUBLE

|                                                                                 |
|---------------------------------------------------------------------------------|
| Conditions<br>environnementales pour un<br>dégivrage naturel<br>+16 °C / 80% HR |
|---------------------------------------------------------------------------------|

| RÉGLEMENTATION ET DÉGIVRAGE     |              | M0      | M1   | M2 | H1 |
|---------------------------------|--------------|---------|------|----|----|
| LA TEMPÉRATURE INTÉRIEUR        | SET POINT    |         | +2°C | 0  |    |
|                                 | DIFFÉRENTIEL |         | 4    | 0  |    |
| TYPE DE DÉGIVRAGE               |              | NATURAL |      |    |    |
| NOMBRE DE DÉCHARGES POUR 24h    |              |         | 6    | 0  |    |
| TEMPÉRATURE DE FIN DE DÉGIVRAGE |              |         | +8°C | 0  |    |
| TEMPS DE DÉCONGÉLATION MAXIMUM  |              |         | 30'  | 0  |    |
| TEMPS DE DÉCONGÉLATION MINIMUM  |              |         | 2'   | 0  |    |

| ALARME |       |            |
|--------|-------|------------|
| HIGHER | LOWER | TIME DELAY |
| +8°C   | -8°C  | 1,1 h      |



DÉTAILS D'INSTALLATION

| TABLEAU DE<br>DONNÉES | MODÈLE | 938 | 1250 | 1562 | 1875 | 2500 |
|-----------------------|--------|-----|------|------|------|------|
|                       | A (mm) | 303 | 303  | 303  | 303  | 303  |
|                       | B (mm) | 260 | 260  | 260  | 260  | 260  |
|                       | C (mm) | 108 | 108  | 108  | 108  | 108  |
|                       | D (mm) | 341 | 341  | 341  | 341  | 341  |
|                       | E (mm) | 687 | 687  | 687  | 687  | 687  |
|                       | F (mm) | 500 | 625  | 781  | 938  | 1250 |

PIEDS | ROUES | DRAINS

