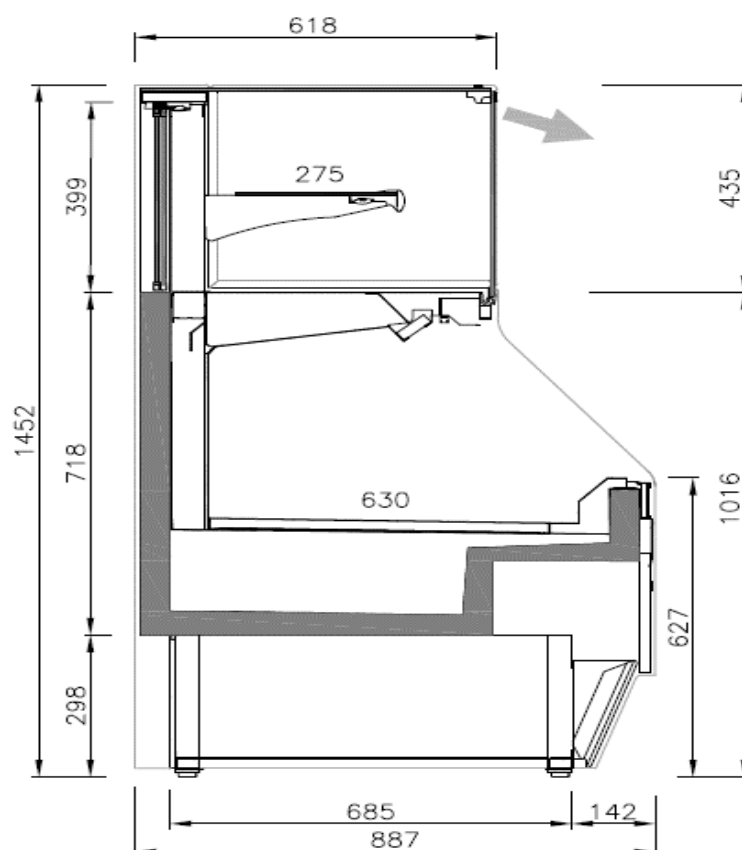




*Modelo:*  
**VCO+**



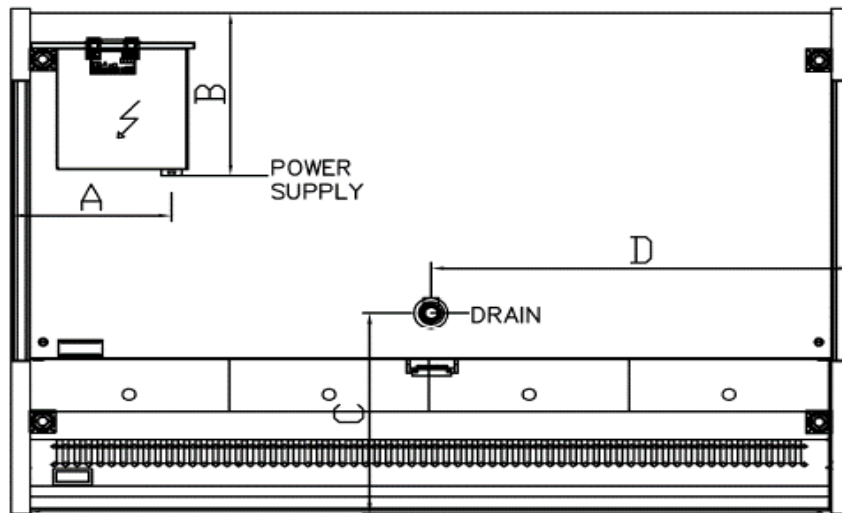
## DATOS GENERALES

|                                    | MODELO            |                   |                   |                   |
|------------------------------------|-------------------|-------------------|-------------------|-------------------|
|                                    | VCO9+             | VCO12+            | VCO15+            | VCO18+            |
|                                    | +2°C/+5°C         | +2°C/+5°C         | +2°C/+5°C         | +2°C/+5°C         |
| LONGITUD (mm)                      | 938               | 1250              | 1562              | 1875              |
| ESPESOR LATERALES (mm)             | 30+30             |                   |                   |                   |
| CONTROL                            | DIGITAL           |                   |                   |                   |
| AREA REFRIGERADA (m <sup>2</sup> ) | 0,85              | 1,13              | 1,41              | 1,70              |
| VOLUMEN UTIL (lts.)                | 381               | 508               | 635               | 763               |
| PESO BRUTO (kg)                    | 230               | 262               | 305               | 350               |
| DIM. EN TRANSPORTE (mm)            | 1090 x 990 x 1700 | 1410 x 990 x 1700 | 1730 x 990 x 1700 | 2030 x 990 x 1700 |

## DETALLES INSTALACIÓN

| TABLA DE DATOS | MODELO | 938 | 1250 | 1562 | 1875 |
|----------------|--------|-----|------|------|------|
|                | A (mm) | 250 | 250  | 250  | 250  |
|                | B (mm) | 285 | 285  | 285  | 285  |
|                | C (mm) | 353 | 353  | 353  | 353  |
|                | D (mm) | 498 | 654  | 810  | 967  |

## DESAGÜES | PATAS | RUEDAS



## CONFIGURACIÓN TÉCNICA

|                             |             |                   |
|-----------------------------|-------------|-------------------|
|                             |             | M2<br>[+2°C/+5°C] |
| TEMPERATURA INTERIOR        | SET POINT   | 3                 |
|                             | DIFERENCIAL | 2                 |
| TIPO DE DESESCARCHE         |             | GAS CALIENTE      |
| Nº DESESCARCHES x DIA       |             | 4                 |
| TEMPERATURA FIN DESESCARCHE |             | 8                 |
| TIEMPO MAXIMO DESESCARCHE   |             | 15'               |

De conformidad con EN ISO23953-1/-2

|            |              |                 |
|------------|--------------|-----------------|
| T Ambiente | H.d Relativa | Clase climática |
| +25 °C     | 60 %         | 3               |

|                             |           |
|-----------------------------|-----------|
| EVAPORACIÓN                 | VENTILADA |
| CONDENSACIÓN                | VENTILADA |
| EVAP. BANDEJA RECOGIDA AGUA | AUXILIAR  |

|              |               |
|--------------|---------------|
| TENSIÓN      | 115 V / 60 Hz |
| NIVEL SONORO | < 70 dB       |

## DATOS INSTALACIÓN

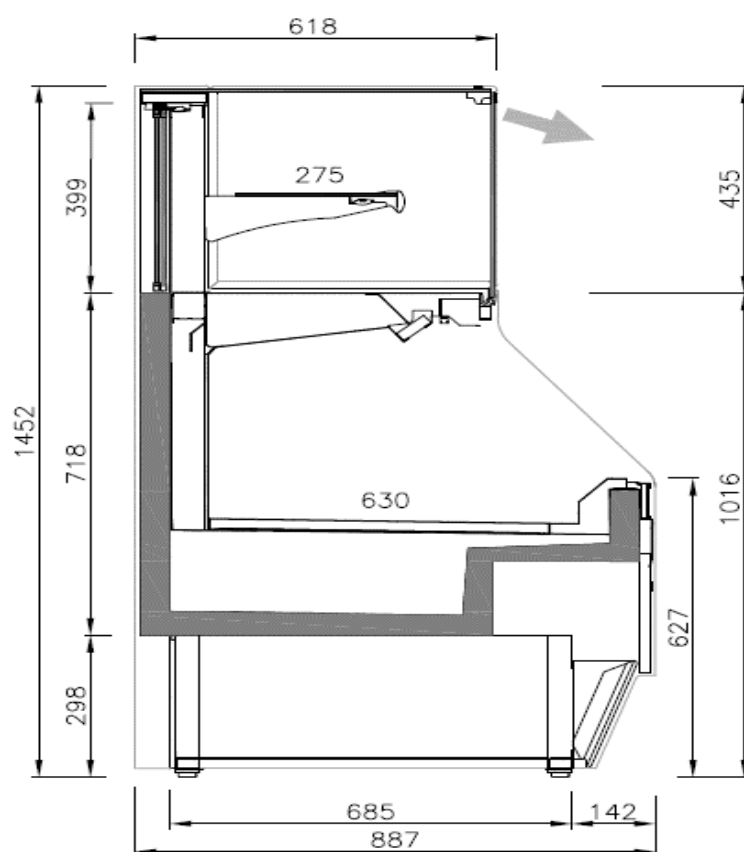
| EQUIPAMIENTO BASE           |         | MODELO |        |        |        |
|-----------------------------|---------|--------|--------|--------|--------|
|                             |         | VCO9+  | VCO12+ | VCO15+ | VCO18+ |
| Longitud (mm)               |         | 938    | 1250   | 1562   | 1875   |
| COMPRESOR                   | Nº      | 1      | 1      | 1      | 1      |
|                             | W       | 708    | 708    | 879    | 1221   |
|                             | A       | 6,63   | 6,63   | 8,44   | 12,01  |
| REFRIGERANTE                | Tipo    | R-290  |        |        |        |
|                             | gr      | 120    | 130    | 150    | 150    |
| VENTILADORES EVAPORADOR     | Nº      | 1      | 2      | 2      | 3      |
|                             | W       | 29     | 29     | 29     | 29     |
|                             | A       | 0,25   | 0,25   | 0,25   | 0,25   |
| VENTILADORES CONDENSADOR    | Nº      | 2      | 2      | 2      | 3      |
|                             | W       | 6,7    | 6,7    | 6,7    | 6,7    |
|                             | A       | 0,425  | 0,425  | 0,425  | 0,425  |
| ILUMINACION LED VISERA      | W       | 27     | 36     | 45     | 54     |
|                             | A       | 0,23   | 0,31   | 0,39   | 0,47   |
| RESISTENCIA EVAPORACIÓN (*) | W       | 450    | 450    | 450    | 450    |
|                             | A       | 2      | 2      | 2      | 2      |
| POTENCIA                    | W       | 777    | 815    | 995    | 1382,1 |
|                             | A       | 7,97   | 8,30   | 10,19  | 14,51  |
| CONSUMO                     | kWh/24h | 11,19  | 11,74  | 14,33  | 19,90  |

(\*) NOTA: El equipo requiere dos puntos de alimentación independientes, una para el mueble base y otra para la bandeja evaporativa.

| EQUIPAMIENTO OPCIONAL              |    | MODELO |        |        |        |
|------------------------------------|----|--------|--------|--------|--------|
|                                    |    | VCO9+  | VCO12+ | VCO15+ | VCO18+ |
| Longitud (mm)                      |    | 938    | 1250   | 1562   | 1875   |
| VENTILADORES ALTA EFICIENCIA EVAPO | Nº | 1      | 2      | 2      | 3      |
|                                    | W  | 2,9    | 2,9    | 2,9    | 2,9    |
|                                    | A  | 0,425  | 0,425  | 0,425  | 0,425  |



*Model:*  
**VCO+**



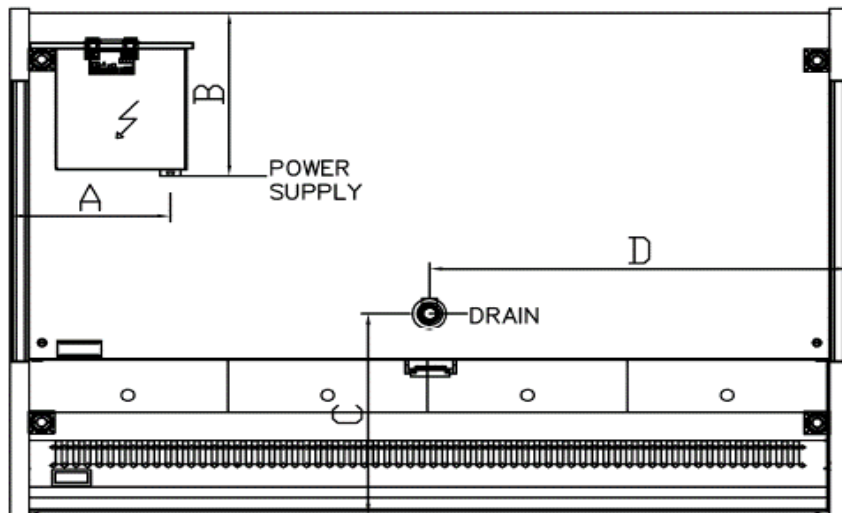
## GENERAL DATA

|                                     | MODEL             |                   |                   |                   |
|-------------------------------------|-------------------|-------------------|-------------------|-------------------|
|                                     | VCO9+             | VCO12+            | VCO15+            | VCO18+            |
|                                     | +2°C/+5°C         | +2°C/+5°C         | +2°C/+5°C         | +2°C/+5°C         |
| LENGTH (mm)                         | 938               | 1250              | 1562              | 1875              |
| SIDE WALL THICKNESS (mm)            | 30+30             |                   |                   |                   |
| ELECTRONIC CONTROL                  | DIGITAL           |                   |                   |                   |
| REFRIGERATED AREA (m <sup>2</sup> ) | 0,85              | 1,13              | 1,41              | 1,70              |
| USEABLE VOLUME (lts.)               | 381               | 508               | 635               | 763               |
| WEIGHT (kg)                         | 230               | 262               | 305               | 350               |
| DIMESIONS IN TRANSPORT (mm)         | 1090 x 990 x 1700 | 1410 x 990 x 1700 | 1730 x 990 x 1700 | 2030 x 990 x 1700 |

## INSTALLATION DETAILS

| DATA TABLE | MODEL  | 938 | 1250 | 1562 | 1875 |
|------------|--------|-----|------|------|------|
|            | A (mm) | 250 | 250  | 250  | 250  |
|            | B (mm) | 285 | 285  | 285  | 285  |
|            | C (mm) | 353 | 353  | 353  | 353  |
|            | D (mm) | 498 | 654  | 810  | 967  |

## DRAINAGE | FOOT | WHEELS POSITION



## TECHNICAL CONFIGURATION

|                               |              |                   |
|-------------------------------|--------------|-------------------|
|                               |              | M2<br>[+2°C/+5°C] |
| INTERIOR TEMPERATURE          | SET POINT    | 3                 |
|                               | DIFFERENTIAL | 2                 |
| DEFROSTING SYSTEM             |              | HOT GAS           |
| NUMBER OF DEFROSTS / 24h      |              | 4                 |
| END OF DEFROSTING TEMPERATURE |              | 8                 |
| MAXIMUM DEFROSTING TIME       |              | 15'               |

In compliance with EN ISO23953-1/-2

|               |               |                |
|---------------|---------------|----------------|
| Ambient Temp. | ReL. Humidity | Climatic Class |
| +25 °C        | 60 %          | 3              |

|                              |            |
|------------------------------|------------|
| EVAPORATION                  | VENTILATED |
| CONDENSATION                 | VENTILATED |
| EVAPORATION WATER COLLECTION | AUX.       |

|             |               |
|-------------|---------------|
| VOLTAGE     | 115 V / 60 Hz |
| SOUND LEVEL | < 70 dB       |

## INSTALLATION DATA

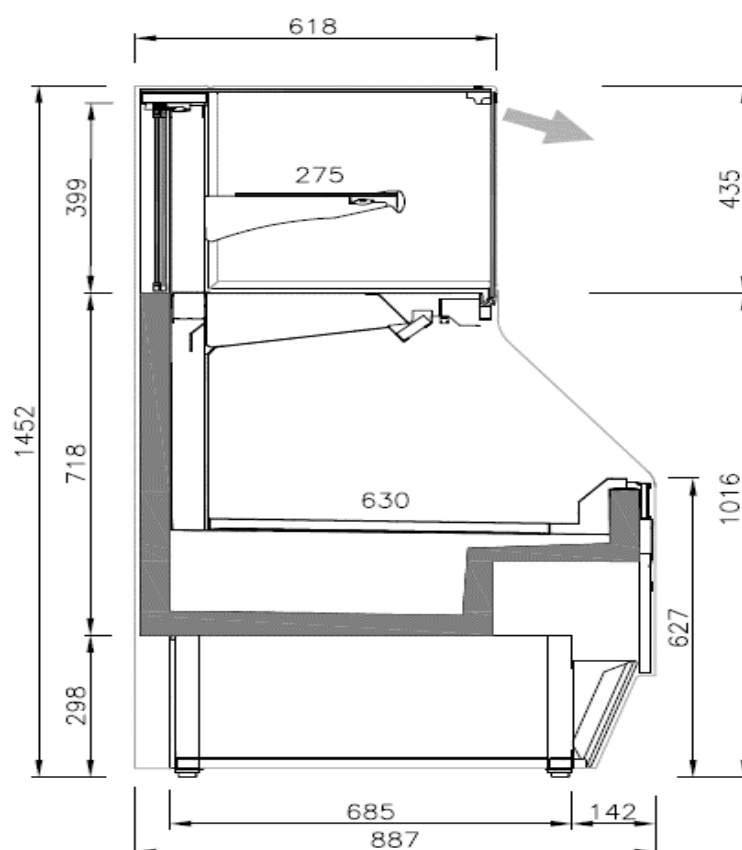
| BASE EQUIPMENT      |         | MODEL |        |        |        |
|---------------------|---------|-------|--------|--------|--------|
|                     |         | VCO9+ | VCO12+ | VCO15+ | VCO18+ |
| Length (mm)         |         | 938   | 1250   | 1562   | 1875   |
| COMPRESSOR          | N°      | 1     | 1      | 1      | 1      |
|                     | W       | 708   | 708    | 879    | 1221   |
|                     | A       | 6,63  | 6,63   | 8,44   | 12,01  |
| REFRIGERANT         | Tipo    | R-290 |        |        |        |
|                     | gr      | 120   | 130    | 150    | 150    |
| COIL FANS           | N°      | 1     | 2      | 2      | 3      |
|                     | W       | 29    | 29     | 29     | 29     |
|                     | A       | 0,25  | 0,25   | 0,25   | 0,25   |
| CONDESATOR FANS     | N°      | 2     | 2      | 2      | 3      |
|                     | W       | 6,7   | 6,7    | 6,7    | 6,7    |
|                     | A       | 0,425 | 0,425  | 0,425  | 0,425  |
| CANOPY LIGHTING     | W       | 27    | 36     | 45     | 54     |
|                     | A       | 0,23  | 0,31   | 0,39   | 0,47   |
| EVAPORATION HEATERS | W       | 450   | 450    | 450    | 450    |
|                     | A       | 2     | 2      | 2      | 2      |
| POWER               | W       | 777   | 815    | 995    | 1382   |
|                     | A       | 8,0   | 8,3    | 10,2   | 14,5   |
| ENERGY CONSUMPTION  | kWh/24h | 11,19 | 11,74  | 14,33  | 19,90  |

(\*) NOTE: The equipment requires two independent power points, one for the base unit and one for the evaporative tray.

| OPTIONAL EQUIPMENT          |    | MODEL |        |        |        |
|-----------------------------|----|-------|--------|--------|--------|
|                             |    | VCO9+ | VCO12+ | VCO15+ | VCO18+ |
| Length (mm)                 |    | 938   | 1250   | 1562   | 1875   |
| COIL FANS (High Efficiency) | N° | 1     | 2      | 2      | 3      |
|                             | W  | 2,9   | 2,9    | 2,9    | 2,9    |
|                             | A  | 0,425 | 0,425  | 0,425  | 0,425  |



*Modèle:*  
**VCO+**



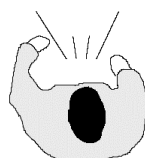
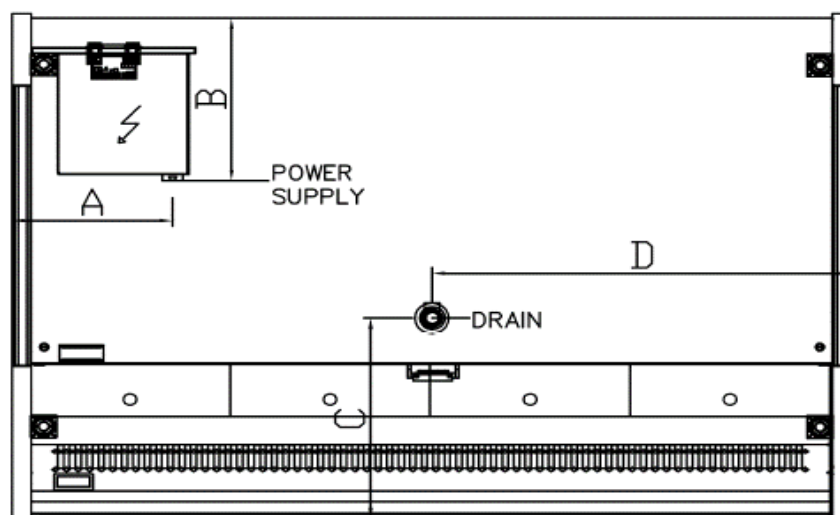
## DONNÉES GÉNÉRALES

|                                 | MODÈLE            |                   |                   |                   |
|---------------------------------|-------------------|-------------------|-------------------|-------------------|
|                                 | VCO9+             | VCO12+            | VCO15+            | VCO18+            |
|                                 | +2°C/+5°C         | +2°C/+5°C         | +2°C/+5°C         | +2°C/+5°C         |
| LONGEUR (mm)                    | 938               | 1250              | 1562              | 1875              |
| ÉPAISSEUR DES JOUES (mm)        | 30+30             |                   |                   |                   |
| CONTRÔLE                        | DIGITAL           |                   |                   |                   |
| ESPACE RÉFRIGÉRÉ (m²)           | 0,85              | 1,13              | 1,41              | 1,70              |
| VOLUME UTILE (lts.)             | 381               | 508               | 635               | 763               |
| POIDS BRUT (kg)                 | 230               | 262               | 305               | 350               |
| DIMENSIONS POUR TRANSPORTS (mm) | 1090 x 990 x 1700 | 1410 x 990 x 1700 | 1730 x 990 x 1700 | 2030 x 990 x 1700 |

## DONNÉES D'INSTALLATION

| TABLEAU DE DONNÉES | MODÈLE | 938 | 1250 | 1562 | 1875 |
|--------------------|--------|-----|------|------|------|
|                    | A (mm) | 250 | 250  | 250  | 250  |
|                    | B (mm) | 285 | 285  | 285  | 285  |
|                    | C (mm) | 353 | 353  | 353  | 353  |
|                    | D (mm) | 498 | 654  | 810  | 967  |

## DRAINES | PATTES | ROULES



## CONFIGURATION TECHNIQUE

|                                 |              |                   |
|---------------------------------|--------------|-------------------|
|                                 |              | M2<br>[+2°C/+5°C] |
| TEMPERATURE INTERIEUR           | SET POINT    | 3                 |
|                                 | DIFFERENTIAL | 2                 |
| TYPE DE DEGIVRAGE               |              | HOT GAS           |
| NOMBRE DE DÉGIVRAGE / 24h       |              | 4                 |
| DURÉE MAXIMALE DE DÉGIVRAGE     |              | 8                 |
| TEMPÉRATURE DE FIN DE DÉGIVRAGE |              | 15'               |

Conformément à la norme EN ISO23953-1/-2

|                     |                      |                   |
|---------------------|----------------------|-------------------|
| T.<br>Environnement | Humidité<br>Relative | Classe climatique |
| +25 °C              | 60 %                 | 3                 |

|                      |          |
|----------------------|----------|
| EVAPORATION          | VENTILÉE |
| CONDENSATION         | VENTILÉE |
| EVAPORATION DE L'EAU | AUX.     |

|             |               |
|-------------|---------------|
| VOLTAGE     | 115 V / 60 Hz |
| SOUND LEVEL | < 70 dB       |

## DONNÉES D'INSTALLATION

| ÉQUIPEMENT DE BASE         |         | MODÈLE |        |        |        |
|----------------------------|---------|--------|--------|--------|--------|
|                            |         | VCO9+  | VCO12+ | VCO15+ | VCO18+ |
| Longueur (mm)              |         | 938    | 1250   | 1562   | 1875   |
| COMPRESSEURS               | N°      | 1      | 1      | 1      | 1      |
|                            | W       | 708    | 708    | 879    | 1221   |
|                            | A       | 6,63   | 6,63   | 8,44   | 12,01  |
|                            |         |        |        |        |        |
| RÉFRIGÉRANT                | Tipo    | R-290  |        |        |        |
|                            | gr      | 120    | 130    | 150    | 150    |
| VENTILATEURS EVAPORATEURS  | N°      | 1      | 2      | 2      | 3      |
|                            | W       | 29     | 29     | 29     | 29     |
|                            | A       | 0,25   | 0,25   | 0,25   | 0,25   |
|                            |         |        |        |        |        |
| VENTILATEURS CONDENSEURS   | N°      | 2      | 2      | 2      | 3      |
|                            | W       | 6,7    | 6,7    | 6,7    | 6,7    |
|                            | A       | 0,425  | 0,425  | 0,425  | 0,425  |
|                            |         |        |        |        |        |
| ECLAIRAGE                  | W       | 27     | 36     | 45     | 54     |
|                            | A       | 0,23   | 0,31   | 0,39   | 0,47   |
| RESISTANCE EVAPORATION (*) | W       | 450    | 450    | 450    | 450    |
|                            | A       | 2      | 2      | 2      | 2      |
| PUISSANCE                  | W       | 777    | 815    | 995    | 1382   |
|                            | A       | 8,0    | 8,3    | 10,2   | 14,5   |
| CONSOMMATION               | kWh/24h | 11,19  | 11,74  | 14,33  | 19,90  |

(\*) REMARQUE: L'équipement nécessite deux points d'alimentation indépendants, l'un pour l'unité de base en l'autre pour le plateau d'évaporation.

| ÉQUIPEMENT OPTIONEL                         |    | MODÈLE |        |        |        |
|---------------------------------------------|----|--------|--------|--------|--------|
|                                             |    | VCO9+  | VCO12+ | VCO15+ | VCO18+ |
| Longueur (mm)                               |    | 938    | 1250   | 1562   | 1875   |
| VENTILATEURS D'ÉVAPORATEUR À HAUT RENDEMENT | N° | 1      | 2      | 2      | 3      |
|                                             | W  | 2,9    | 2,9    | 2,9    | 2,9    |
|                                             | A  | 0,425  | 0,425  | 0,425  | 0,425  |