# BHS - SHS



## ENERGY SAVING -40%

**BENEFIT®**
Gamma aerovaporatori **BHS** con nuovi motori elettronici a bassissimo consumo di energia.

**BENEFIT®**
Unit coolers range **BHS** with new electronic motors with very low energy consumption.

**BENEFIT®**
Série d'evaporateurs ventilés **BHS** avec moveaux moteurs électroniques å três faible consommation d'ènergie.

**BENEFIT®**
Neue Luftkühler Serie **BHS** mit neuen elektronischen Motoren mit sehr niedrigem Energieverbrauch.

**BENEFIT®**
Gama de refrigeradores **BHS** con nuevos motores electrónicos de bajísimo consumo energético.

**BENEFIT®**
Серия **BHS** с новыми электронными моторами с очень низким потреблением энергии.

**BENEFIT®**
Gama chłodnic kątowych **BHS** z nowymi silnikami elektronicznymi o bardzo niskim zużyciu energii.

**Esempio di ordinazione / Ordering example**
**Exemple de commande / Typenschlüssel**

**SHS** | **26** | **E**

**Ejemplo de pedido / Примерзаказа**
**Nomenklatura**

**SH** = Super Hitec®
**BH** = Benefit®
**S** = "Silhouette"

Modello / Modele / Modelo / Model — Type / Model / Модель

**N** = Sbrinamento ad aria / Air defrost / Degivrage a air / Luftabtauung / Air descongelación / Оттайка воздухом / Odszranianie powietrzem

**E** = Sbrinamento elettrico / Electric defrost / Dégivrage electrique / Elektrische Abtauung / Desescarche eléctrico / Электрическая оттайка / Odszranianie elektryczne

## 700 - 2290 W



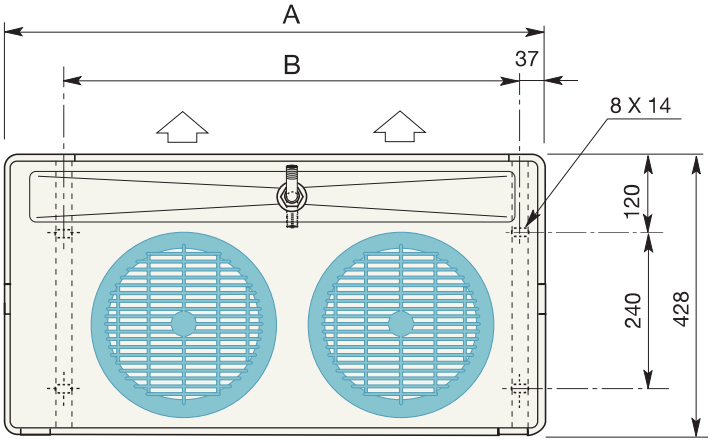
NEW ELECTRONIC MOTORS

Safeshell

**5.0 mm** Passo alette Fin spacing — **TC** > -18 °C

| Modello | Type | | BHS-SHS | 8 | 12 | 13 | 15 | 18 | 22 | 26 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Potenza Capacity | (R404A) | (•) **TC 2,5 °C** (ΔT1 10K) | W | 700 | 780 | 950 | 1040 | 1430 | 1570 | 2050 | 2290 |
| | | TC 0 °C (ΔT1 8K) | W | 520 | 580 | 700 | 770 | 1060 | 1160 | 1510 | 1690 |
| Portata d'aria | | Air quantity | | m³/h | 440 | 440 | 500 | 500 | 850 | 850 | 980 | 1250 |
| Elettroventilatori | | Fans Ø 230 mm | | n° | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 3 |
| Assorbimento motori Motor power consumption | | 1~230 V 50 Hz | **BHS** | W | 21 | 21 | 21 | 21 | 42 | 42 | 42 | 63 |
| | | | | A | 0,29 | 0,29 | 0,29 | 0,29 | 0,58 | 0,58 | 0,58 | 0,87 |
| | | | **SHS** | W | 35 | 35 | 35 | 35 | 70 | 70 | 70 | 105 |
| | | | | A | 0,22 | 0,22 | 0,22 | 0,22 | 0,44 | 0,44 | 0,44 | 0,66 |
| Sbrinamento | | Defrost | **E** 230 V | W | 335 | 335 | 460 | 460 | 585 | 585 | 825 | 825 |
| Dimensioni | | Dimensions | **A** | mm | 493 | 493 | 647 | 647 | 803 | 803 | 1126 | 1126 |
| | | | **B** | mm | 374 | 374 | 524 | 524 | 674 | 674 | 974 | 974 |
| | | | **C** | mm | 224 | 224 | 299 | 299 | 374 | 374 | 524 | 524 |
| Attacchi entrata | | Inlet connections | | Ø mm | 9.5 | 9.5 | 9.5 | 9.5 | 9.5 | 9.5 | 9.5 | 9.5 |
| Attacchi uscita | | Outlet connections | | Ø mm | 9.5 | 9.5 | 9.5 | 9.5 | 9.5 | 9.5 | 9.5 | 9.5 |
| Volume Circuito | | Circuit volume | | dm³ | 0.28 | 0.34 | 0.39 | 0.47 | 0.49 | 0.59 | 0.84 | 0.84 |
| Superficie esterna | | External surface | | m² | 2.0 | 2.0 | 2.8 | 2.8 | 3.7 | 3.7 | 5.4 | 5.4 |
| Superficie interna | | Internal surface | | m² | 0.17 | 0.21 | 0.25 | 0.30 | 0.32 | 0.39 | 0.56 | 0.56 |
| Peso | | Weight | | kg | 5.1 | 5.2 | 6.1 | 6.2 | 8.6 | 8.7 | 10.8 | 12.3 |

(•) Per altre condizioni vedere diagrammi (•) For other conditions see diagrams




Carenatura di materiale antiurto e antinfortunistico **"Safeshell"**.
Casing manufactured from **"Safeshell"** shock resistant safety material.
Carrosserie en matériau antichocs **"Safeshell"**.
Gehäuse aus stossfestem und unfallverhütendem Material: **"Safeshell"**.
Carcasa de material a prueba de golpes **"Safeshell"**.
Корпус сделан из **"Safeshell"** ударопрочного безопасного материала.
Obudowa z materiału odpornego na wibracje i zapewniającego bezpieczeństwo pracy **"Safeshell"**.

