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SOĞUTMA VE  
İKLİMLENDİRME CİHAZLARI



# ERBAY

SINCE 1987



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## ABOUT US

\***ERBAY** was founded by Mr. Bayram Kömürcü and Mr. Erol Gökdemir at İstanbul in 1987.

\***ERBAY** is a Global Manufacturer and Exporter of HVAC-R products with guaranteed our aftersales support and spare parts stock which are all CE qualified with professional product solutions.





## VISION

To be a pioneering solution partner in the sector through a customer-oriented, reliable, and high-quality service.

## MISSION

To grow by meeting customer expectations with excellent solutions that include new products and services, to increase added value to our partners so that to be among global companies.

## VALUES

Integrity with our clients, suppliers, and employees, we will dominate a system in which self-control at every level does not allow corruption and bribery, or misconduct.



## **WHY ERBAY?**

- High performance – energy saving reliable products
- Strong know-how and experiences
- Tailor made – custom product design options
- Wide standard capacities products
- Wide accessories range
- Best quality components



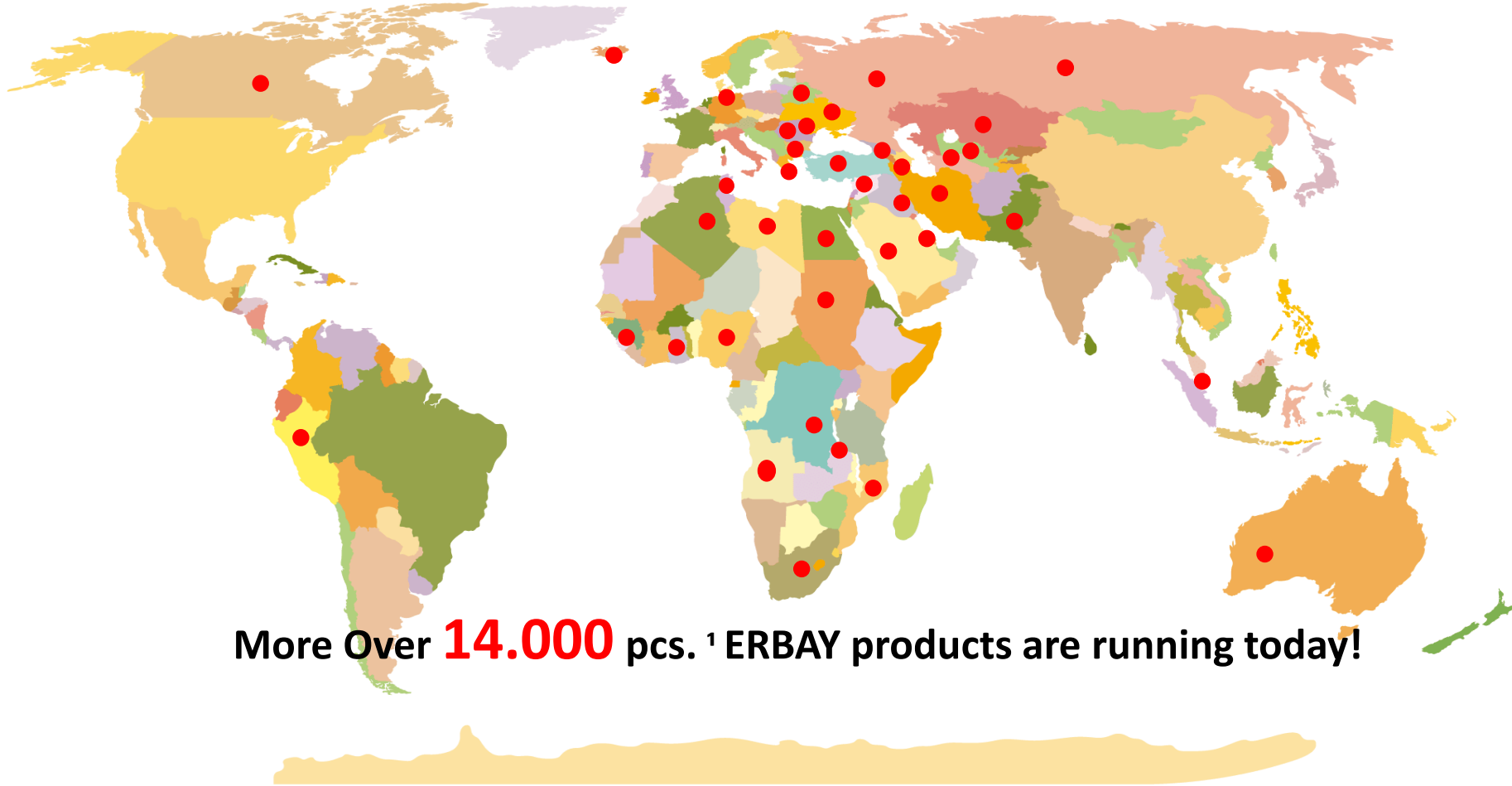
## ERBAY PRODUCTS IN TURKEY







## ERBAY PRODUCTS AROUND THE WORLD



More Over **14.000** pcs. <sup>1</sup> ERBAY products are running today!



# CERTIFICATES



**TÜV AUSTRIA**

**CERTIFICATE OF CONFORMITY**

Certificate No.: 19-0-005-TAT-03-MND-040

**Applicant:** ERBAY SOĞUTMA BİTİM ÇİHAZLARI SAN. VE TİC. LTD. ŞTİ.  
Dokuz Eylül Mahallesi T25403P Osm. Ertanır Şişeler Hırsız Çarşısı No 37  
34055 Arslanbey Mahallesi

**Manufacturer:** ERBAY SOĞUTMA BİTİM ÇİHAZLARI SAN. VE TİC. LTD. ŞTİ.  
Dokuz Eylül Mahallesi T25403P Osm. Ertanır Şişeler Hırsız Çarşısı No 37  
34055 Arslanbey Mahallesi

**Equipment:** Air Cooled Water Chiller

**Type/Model(s):** # 2004/00000, 0004/00000, 0004/00000 #

**Standard(s):** 2004/00000 Water Chiller

**Certification Basis:** EN 12091:2003/10  
EN 12092:2003/10

This Certificate of Conformity is issued on a voluntary basis according to Machinery Directive 2006/42/EC. It confirms that the listed equipment complies with the essential safety requirements of the directive. It refers only to the sample and its technical file submitted for conformity assessment.

**Inspection Report No.:** 19-0-005-41-055

**Issue Date:** 05.03.2022

**Expiry Date:** 05.03.2025

For official use of TÜV AUSTRIA TÜRKİYE (Türkiye Şubesi) Osm. Ertanır Şişeler Hırsız Çarşısı No 37, 34055 Arslanbey Mahallesi

**CE** After presentation of the necessary technical documentation as well as the declaration of conformity, the required CE marking can be affixed on the product. Other relevant clauses have to be observed.

This Certificate of Conformity has been granted on the basis of the results of testing performed by the applicant/manufacturer or an independent laboratory and the competent center of the test report by TÜV AUSTRIA TÜRKİYE. However, in the subsequent production batch or any change of the design, materials, components or processing may require the execution of all or some of the verification tests in order for the test report and therefore this certificate to remain valid.

**TÜV AUSTRIA TÜRKİYE**  
Türkiye Şubesi  
Osm. Ertanır Şişeler Hırsız Çarşısı No 37, 34055 Arslanbey Mahallesi  
Tic. Sic. No: 274600  
Tic. Sic. No: 274600

CE Certificate of Air Cooled Water Chillers

**TÜV AUSTRIA**

**CERTIFICATE OF CONFORMITY**

Certificate No.: 19-0-005-TAT-03-MND-040

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34055 Arslanbey Mahallesi

**Equipment:** Water Cooled Water Chiller

**Type/Model(s):** # 2004/00000, 0004/00000, 0004/00000 #

**Standard(s):** 2004/00000 Water Chiller

**Certification Basis:** EN 12091:2003/10  
EN 12092:2003/10

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Osm. Ertanır Şişeler Hırsız Çarşısı No 37, 34055 Arslanbey Mahallesi  
Tic. Sic. No: 274600  
Tic. Sic. No: 274600

CE Certificate of Water / Sea Water Cooled Water Chillers

**TÜV AUSTRIA**

**CERTIFICATE OF CONFORMITY**

Certificate No.: 19-0-005-TAT-03-MND-040

**Applicant:** ERBAY SOĞUTMA BİTİM ÇİHAZLARI SAN. VE TİC. LTD. ŞTİ.  
Dokuz Eylül Mahallesi T25403P Osm. Ertanır Şişeler Hırsız Çarşısı No 37  
34055 Arslanbey Mahallesi

**Manufacturer:** ERBAY SOĞUTMA BİTİM ÇİHAZLARI SAN. VE TİC. LTD. ŞTİ.  
Dokuz Eylül Mahallesi T25403P Osm. Ertanır Şişeler Hırsız Çarşısı No 37  
34055 Arslanbey Mahallesi

**Equipment:** Package Type Water Chiller

**Type/Model(s):** # 2004/00000, 0004/00000, 0004/00000 #

**Standard(s):** 2004/00000 Water Chiller

**Certification Basis:** EN 12091:2003/10  
EN 12092:2003/10

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Osm. Ertanır Şişeler Hırsız Çarşısı No 37, 34055 Arslanbey Mahallesi  
Tic. Sic. No: 274600  
Tic. Sic. No: 274600

CE Certificate of Package Type Water Chillers

**TÜV AUSTRIA**

**CERTIFICATE OF CONFORMITY**

Certificate No.: 19-0-005-TAT-03-MND-040

**Applicant:** ERBAY SOĞUTMA BİTİM ÇİHAZLARI SAN. VE TİC. LTD. ŞTİ.  
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Dokuz Eylül Mahallesi T25403P Osm. Ertanır Şişeler Hırsız Çarşısı No 37  
34055 Arslanbey Mahallesi

**Equipment:** Package Type Air Conditioner

**Type/Model(s):** # 2004/00000, 0004/00000, 0004/00000 #

**Standard(s):** 2004/00000 Water Chiller

**Certification Basis:** EN 12091:2003/10  
EN 12092:2003/10

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Türkiye Şubesi  
Osm. Ertanır Şişeler Hırsız Çarşısı No 37, 34055 Arslanbey Mahallesi  
Tic. Sic. No: 274600  
Tic. Sic. No: 274600

CE Certificate for Package Type Air Conditioners

# CERTIFICATES



CE Certificate of Shell & Tube  
Evaporator and Condenser

## EAC Certificate of Water Chillers

ISO 9001: 2015 Quality  
Management System  
Certificate - English

## TSEK Certificate of Water Chillers





## COMPRESSORS

**SEMI HERMETIC COMPACT  
SCREW**



**HERMETIC  
SCROLL**



**HERMETIC  
RECIPROCATING**

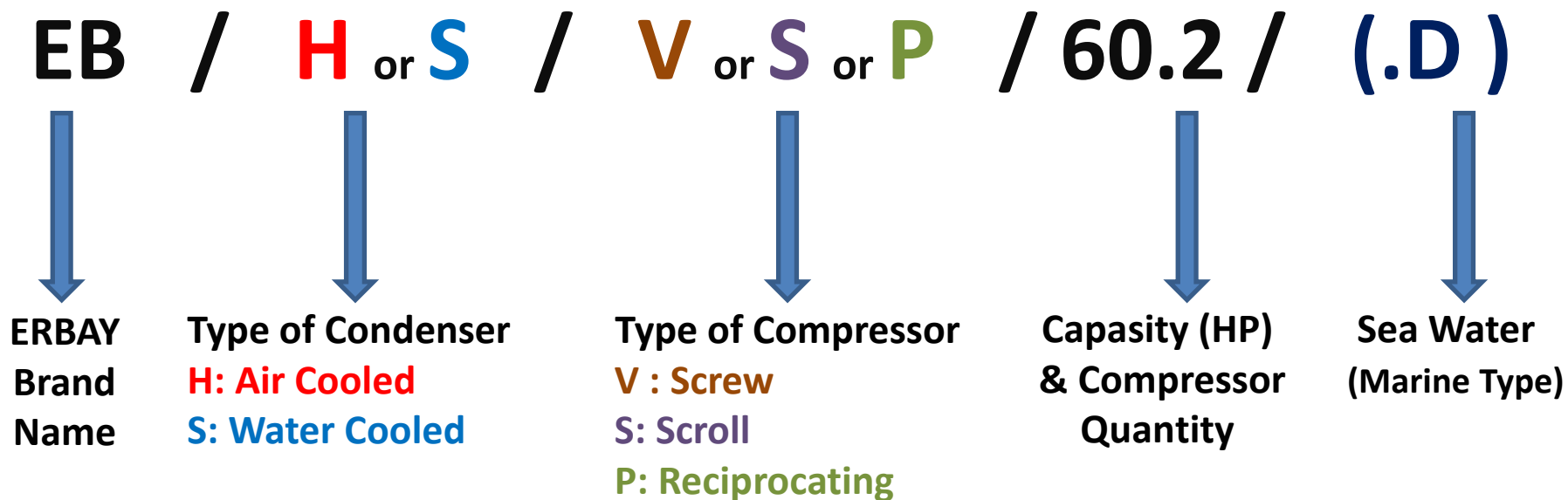


**SEMI HERMETIC  
RECIPROCATING**





## PRODUCT NOMENCLATURE (Water Chillers)<sup>1</sup>



Example :

**EBHV-60.2** → ERBAY Air Cooled 60HPx2pcs. Screw Compressor Water Chiller



## PRODUCT RANGE

Water  
ChillersAir Cooled

EBHV

EBHS

EBHV/FC

EBHS/FC

Water Cooled

EBSV

EBSS

Marine Type

EBSS.D

EBSV.D

EBSP.D

Package Type

PAKCOLD KM

Air  
ConditionersPacked Type

KOMPAKT

Crane CabCoolers

EBVK

Inrow Air

EVMS

Water Cooling  
TowersClosed Circuit

EBKDK-C

EBKDK-B

Open Circuit

ERBAY- Axial Fan

ERRK - Radial Fan

Shell & Tube  
Heat ExchangersShell & Tube  
Evaporators

ECH

Shell & Tube  
Condensers

ESK

ESK.D



## EBHV Series

### Air Cooled Condenser Water Chiller



\* Single or double semi-hermetic compact screw compressor

\* R134a, R404a or R407c refrigerant options

\* Air cooled condenser with high efficient direct drive axial fans

\* Microprocessor control system

\* Shell & Tube evaporator

\* IP54 electrical control panel

- Optional Hidronic Kit
- Optional Adiabatic Cooling
- Cold Climate Options





## EBHS Series

### Air Cooled Condenser Water Chiller



- \* Single, tandem, trio scroll compressors
- \* R410a refrigerant
- \* Air cooled condenser with high efficient direct drive axial fans
- \* Microprocessor control system
- \* Shell & Tube evaporator
- \* IP54 electrical control panel
- Optional Hidronic Kit
- Optional Adiabatic Cooling
- Cold Climate Options



## EBHV – FC and EBHS – FC Water Chiller with Free Cooling



Click for download & play video animation (48 mb):

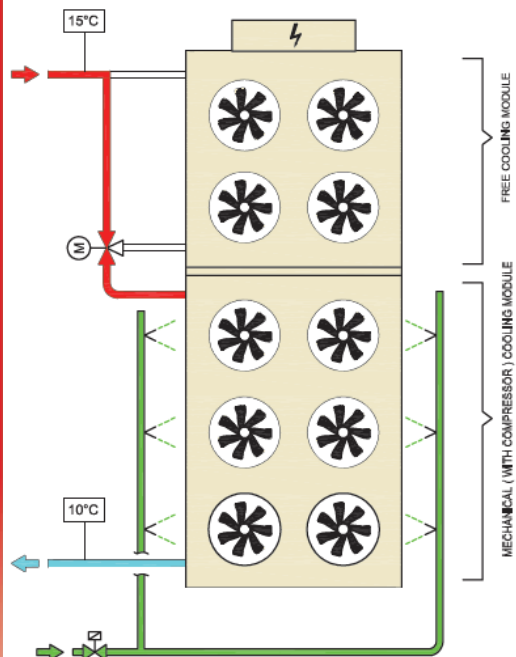


- \* Single or double semi-hermetic compact screw compressor --- EBHV
- \* Single, tandem, trio scroll compressors -- - EBHS
- \* R134a, R404a, R407c or R410a refrigerant options
- \* Air cooled condenser with high efficient direct drive axial fans
- \* Microprocessor control system
- \* Shell & Tube evaporator
- \* IP54 electrical control panel
- Optional Hidronic Kit
- Optional Adiabatic Cooling
- Cold Climate Options



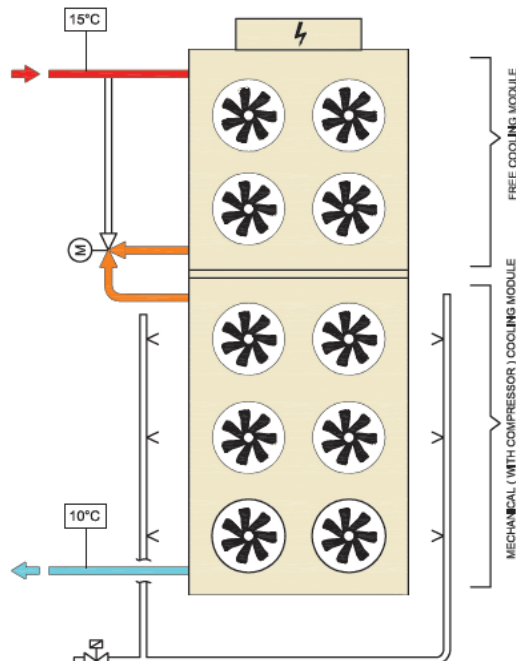
## EBHV –AB/FC Series

### SUMMER SEASON



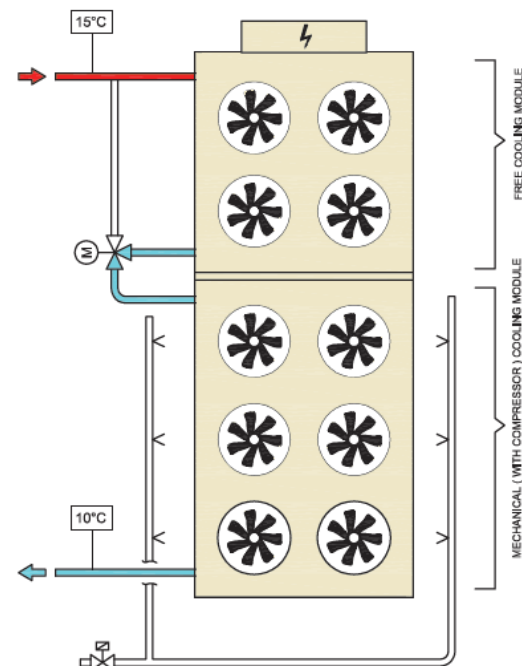
Ambient temperature is, above the required leaving water temperature and also returning water temperature from the plant (e.g. Ambient temp.:35°C, required leaving water temp:10°C, returning water temp: 15°C). Free cooling module is not working. Required leaving water temperature is provided only from mechanical cooling module (with compressor) which is integrated with adiabatic cooling system.

### SPRING AND AUTUMN SEASONS



Ambient temperature is, above the required leaving water temperature but below the returning water temperature from the plant (e.g. Ambient temp:12°, required leaving water temp:10°C, returning water temp: 15°C). Returning water is partly cooled by freecooling module using the external air, depending on the ambient temperature. For able to reach required water temperature, mechanical cooling (with compressor) module works in partly load.

### WINTER SEASON



Ambient temperature is below the required leaving water temperature and also returning water temperature from the plant. (e.g. Ambient temp:5°C, required leaving water temp: 10°C, returning water temp:15°C). Required leaving water temperature is provided completely by free cooling module depending on ambient temperature.





## EBSV Series - Water Cooled Condenser Water Chiller



- \* Single or double semi-hermetic compact screw compressor
- \* R134a, R404a or R407c refrigerant options
- \* Microprocessor control system
- \* Shell & Tube evaporator
- \* Shell & Tube condenser
- \* IP54 electrical control panel
- Optional Hidronic Kit





## EBSS Series - Water Cooled Condenser Water Chiller



- \* Single, tandem, trio scroll compressors
- \* R410a refrigerant
- \* Microprocessor control system
- \* Shell & Tube evaporator
- \* Shell & Tube condenser
- \* IP54 electrical control panel
- Optional Hidronic Kit



## ERBAY MARINE DESIGN PRODUCTS



Erbay manufactures high quality marine type water chillers with strong know-how and strong engineering design

Best solution for sea side buildings cooling processes cause of low investment and consumption with high COP values

We are proud to be the supplier of some naval forces around the world and providing high reliability **Erbay Marine Design** chillers of some countries

**Erbay Marine Design** chillers also feasible to use at offshore plants and oil decks



## EBSS.D Series - Sea Water Cooled Condenser Water Chiller



- \* Single, tandem, trio scroll compressors
- \* R410a refrigerant
- \* Microprocessor control system
- \* Shell & Tube evaporator
- \* Shell & Tube sea water condenser
- \* IP54 electrical control panel





## EBSV.D Series - Sea Water Cooled Condenser Water Chiller



- \* Single or double semi-hermetic compact screw compressor
- \* R134a, R404a or R407c refrigerant options
- \* Microprocessor control system
- \* Shell & Tube evaporator
- \* Shell & Tube sea water condenser
- \* IP54 electrical control panel





## EBSP.D Series - Sea Water Cooled Condenser Water Chiller



- \* Single or double semi hermetic reciprocating compressor
- \* R134a, R404a or R407c refrigerant options
- \* Microprocessor control system
- \* Shell & Tube evaporator
- \* Shell & Tube sea water condenser
- \* IP54 electrical control panel



## PAKCOLD Series - Packaged Type Water Chillers



- \* Scroll, hermetic or semi hermetic reciprocating compressor
- \* R134a, R404a, R407c or R410a refrigerant options
- \* Air cooled condenser with high efficient direct drive axial fans
- \* Shell & Tube evaporator
- \* Water tank
- \* Water pump
- \* Electronic control system

Optional with water cooled condenser and sea water cooled condenser



## PAKCOLD Series -Packaged Type Water Chillers



**PAKCOLD KM**



R407C



**PAKCOLD MINI**





## KOMPAKT Series -Packaged Type Air Conditioners



- \* Scroll, hermetic or semi hermetic reciprocating compressor
- \* R134a, R407c and R410a refrigerant options
- \* Air cooled condenser, water cooled or sea water cooled condenser
- \* Heating coil
- \* Duct connectable or plenum type



## EBVK Series – Crane Cab Coolers



- \* For operator cabins and electrical rooms in Iron & Steel factories, cooking and aluminium production plants
- \* Suitable up to 90°C ambient temperature
- \* Depending on ambient temperature different refrigerants are used



## EVMS Series – Inrow Air Conditioner



- \* EVMS Series products designed for data centers
- \* Hermetic scroll compressors
- \* R410a refrigerant
- \* Suitable for hot aisle, cold aisle and open aisle applications
- \* Suitable for micro type data center applications
- \* With human – machine interface
- \* Manufactured in Direct Expansion (DX) and Chilled Water (CW) types





## ERBAY WATER COOLING TOWERS



### Closed Circuit Water Cooling Towers<sup>1</sup>:

**EBKDK-C** : Close Circuit Water Tower – Steel

**EBKDK-B** : Close Circuit Water Tower – Copper

**\* Only axial fan available on closed circuit towers**

### Open Circuit Water Cooling Towers:

**ERBAY** : Axial Fan Open Circuit Water Tower

**ERRK** : Radial Fan Open Circuit Water Tower

<sup>1</sup>: Technical datas are preparing.



**EBKDK-C (Steel Coil)**  
**EBKDK-B (Copper Coil)**



## Close Circuit Water Cooling Towers



\*Main body produces with panel shape galvanized sheet iron by join bolts.

\*High efficient direct drive axial fan which works silently and vibrationless

\*Bundle is made of cooper tubes or seamless steel tubes and altered surface with hot-dip galvanized

\*Special feature of minimum water losses and water undirty





## ERBAY – Open Circuit Axial Fan Water Cooler



\* Produced in steel sheet iron with epoxy painted against to ambient effects or with hot dip galvanized.

\* Special produced axial fans which is statically and dynamically balanced and resistant to corrosion, are used on cooling towers







## ERRK – Open Circuit Radial Fan Water Cooler



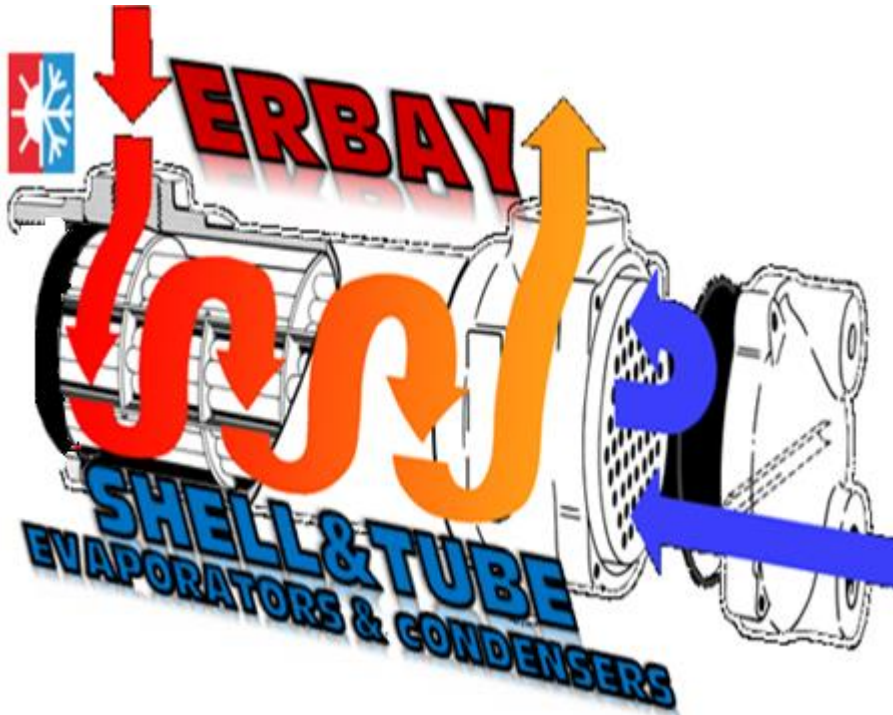
- \* Main body produced with panel shape galvanized sheet iron by join bolts

- \* The radial ventilator which is closed fin type, double inlet and which works silently and vibrationless





## ERBAY SHELL & TUBE HEAT EXCHANGERS

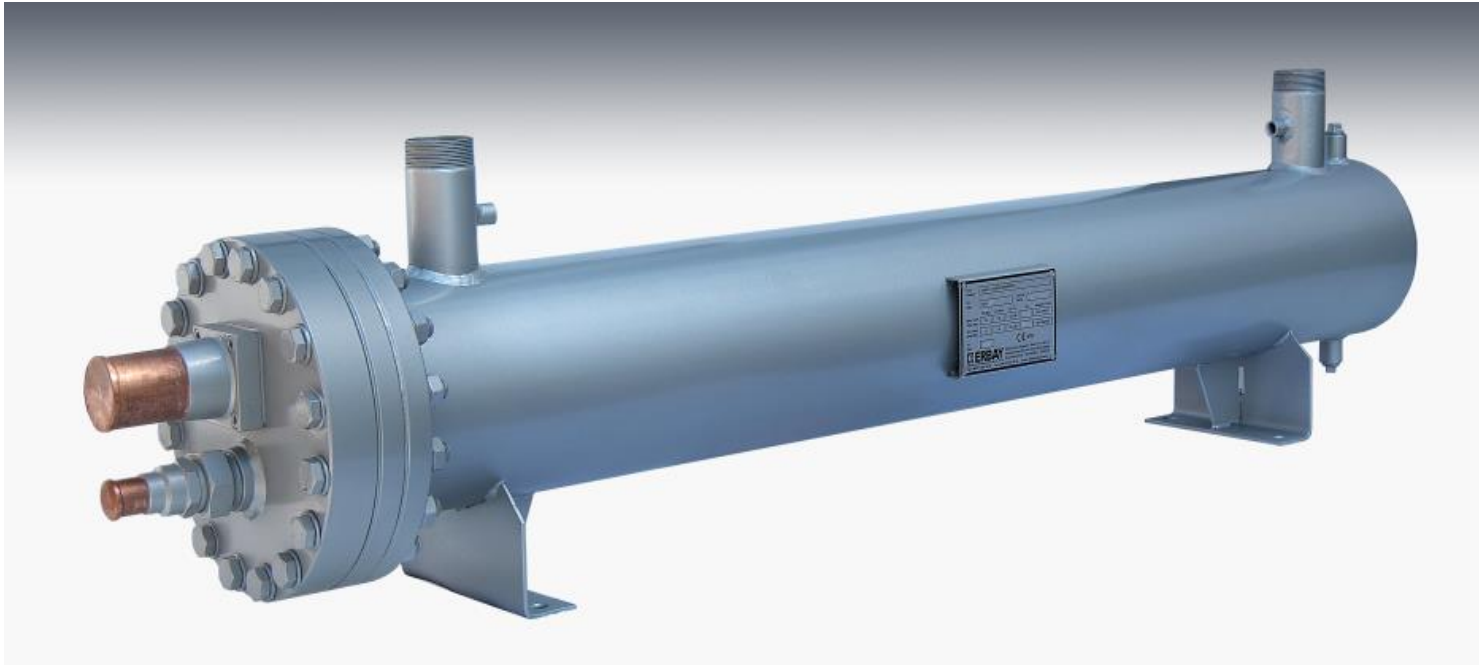


\* ERBAY Shell & Tube **evaporators** are used for cooling water or glycol solutions in water chillers and production of hot water in heat pumps

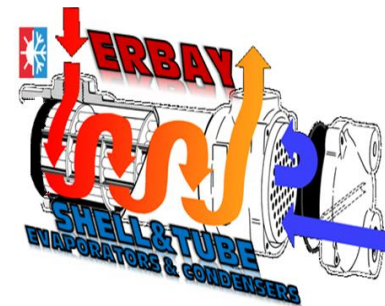
\* ERBAY Shell & Tube **condensers** are used for condensation of the refrigerant in water chillers and refrigeration plants and production of hot water in heat pumps



## ECH Series Shell & Tube Evaporators



- \*1 or 2 cooling circuits.
- \*Marine type ( salty water) option available.
- \*Suitable refrigerants are all HFCs and HCFCs
- \*Removable tube bundles





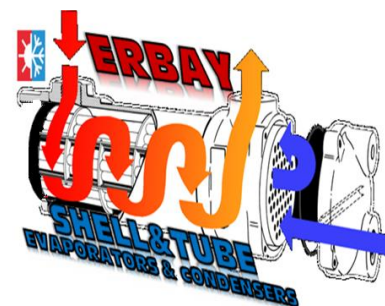


## ESK Series Shell & Tube Condensers



\* Suitable refrigerants are all HFCs and HCFCs

\* Relief valve option available

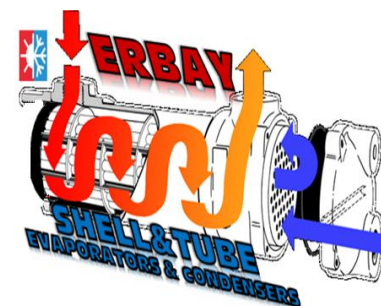




## ESK.D Series Marine Type Shell & Tube Condensers



- \* Suitable refrigerants are all HFCs and HCFCs
- \* Relief valve option available
- \* Each condenser is supplied with an interchangeable zinc anode





## ACCESSORIES

**\*Hydronic kit ( 1 pump or 2 pumps)**

**\*Cold climate kit for compressor**

**\*Cold climate kit for water line**

**\*High pressure control system**


**\*Adiabatic cooling**







## TECHNICAL DATAS

Click "  " for show datas

|  |   |   |   |
|--|---|---|---|
| <b>EBHV</b> <sub>R407c</sub><br>                    | <b>EBSV</b> <sub>R410a R134a R407c</sub><br> | <b>ESK</b><br>     | <b>ERBAY</b><br> |
| <b>EBHV</b> <sub>R134a</sub><br>                    | <b>EBSP</b> <sub>R407C</sub><br>             | <b>ESK.D</b><br>   | <b>ERRK</b><br>  |
| <b>EBHV-FC</b><br><sub>R410a R134a R407c</sub><br> | <b>EBSP.D</b><br>                           | <b>KOMPAKT</b><br> |   |
| <b>EBHS</b> <sub>R410a</sub><br>                  | <b>PAKCOLD KM</b><br>                      | <b>EBVK</b><br>  |   |
| <b>EBHP</b><br>                                   | <b>ECH</b><br>                             | <b>EVMS</b><br>  |   |



**Air Cooled Condenser with Semi Hermetic Compact Screw Compressor**  
R407C/R134A  
Capacity Range: 84.5 kW - 2.418 kW  
T<sub>i</sub>: 6°C - 15°C  
T<sub>a</sub>: 24°C - 44°C



**Air Cooled Condenser with Free Cooling**  
R407C/R134A/R410A  
Capacity Range: 84.5 kW - 1.209 kW  
T<sub>i</sub>: 6°C - 15°C  
T<sub>a</sub>: 24°C - 44°C



**Air Cooled Condenser with Scroll Compressor**  
R410A  
Capacity Range: 89.5 kW - 978 kW  
T<sub>i</sub>: 6°C - 15°C  
T<sub>a</sub>: 24°C - 44°C



**Air Cooled Condenser Packaged Type**  
R407C/R410A  
Capacity Range: 1.26 kW - 168.8 kW  
T<sub>i</sub>: 6°C - 20°C  
T<sub>a</sub>: 25°C - 45°C



**Air Cooled Condenser With Semi Hermetic Reciprocating Compressor**  
R407C  
Capacity Range: 51.2 kW - 413.8 kW  
T<sub>i</sub>: 6°C - 15°C  
T<sub>a</sub>: 24°C - 44°C



**Water Cooled Condenser With Semi Hermetic Compact Screw Compressor**  
R407C/R134A  
Capacity Range: 111.8 kW - 2.435 kW  
T<sub>i</sub>: 6°C - 15°C  
T<sub>c</sub>: 25°C - 33°C



**Water Cooled Condenser with Scroll Compressor**  
R410A  
Capacity Range: 111.9 kW - 999.6 kW  
T<sub>i</sub>: 6°C - 15°C  
T<sub>c</sub>: 25°C - 33°C



**Water Cooled Condenser With Semi Hermetic Reciprocating Compressor**  
R407C  
Capacity Range: 65.4 kW - 458.4 kW  
T<sub>i</sub>: 6°C - 15°C  
T<sub>c</sub>: 25°C - 33°C



**Sea Water Cooled Condenser With Semi Hermetic Compact Screw Compressor**  
R407C  
Capacity Range: 111.8 kW - 2.435 kW  
T<sub>i</sub>: 6°C - 15°C  
T<sub>c</sub>: 25°C - 33°C



**Sea Water Cooled Condenser with Scroll Compressor**  
R410A  
Capacity Range: 111.9 kW - 999.6 kW  
T<sub>i</sub>: 6°C - 15°C  
T<sub>c</sub>: 25°C - 33°C



**Sea Water Cooled Condenser With Semi Hermetic Reciprocating Compressor**  
R407C  
Capacity Range: 65.4 kW - 458.4 kW  
T<sub>i</sub>: 6°C - 15°C  
T<sub>c</sub>: 25°C - 33°C

**Click for start:**







## ERBAY OFFICIAL “SHELL6” EVAPORATOR & CONDENSER CALCULATION PROGRAM

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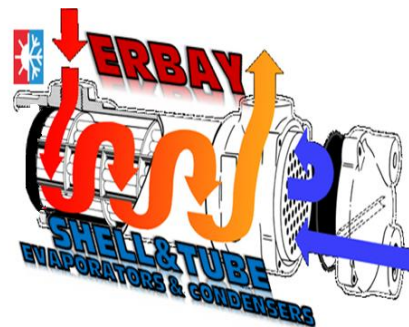
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