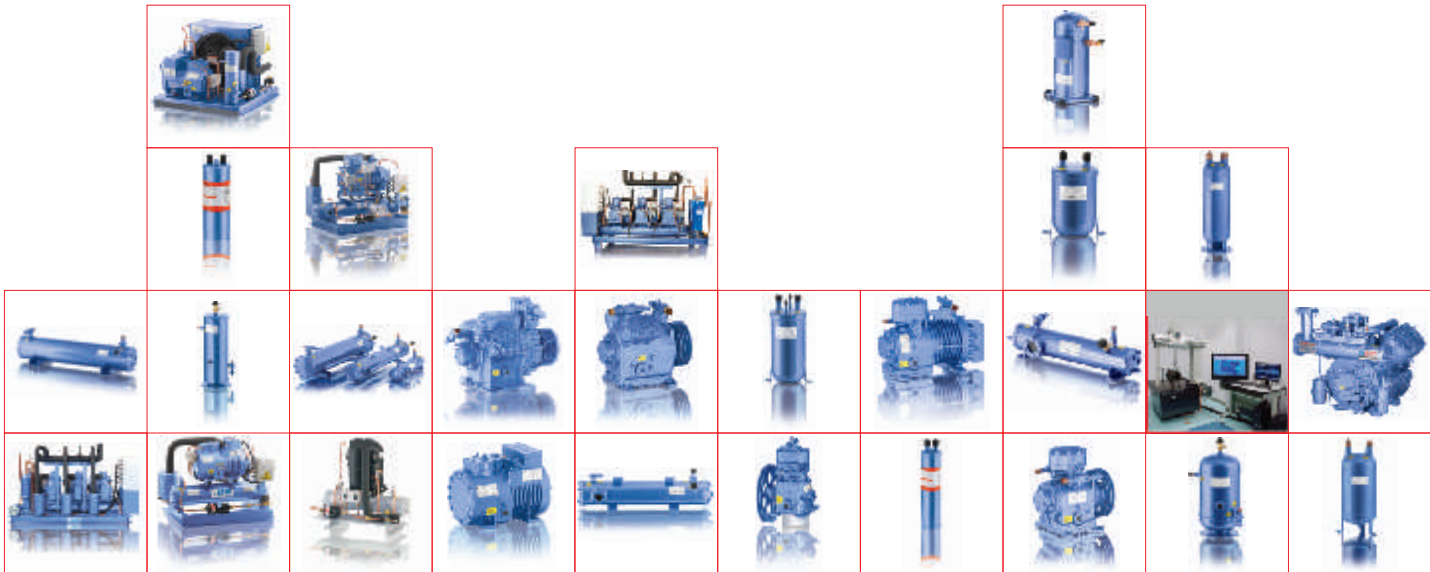


AN OVERVIEW

An ISO 9001:2008 Organization

Ref. & A/C



SEA-BIRD®



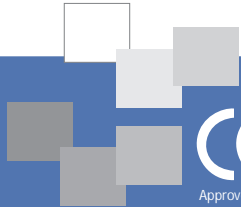
ENVIRONMENT
FRIENDLY



LESS ELECTRICITY
CONSUMPTION



WORLD CLASS
TECHNOLOGY

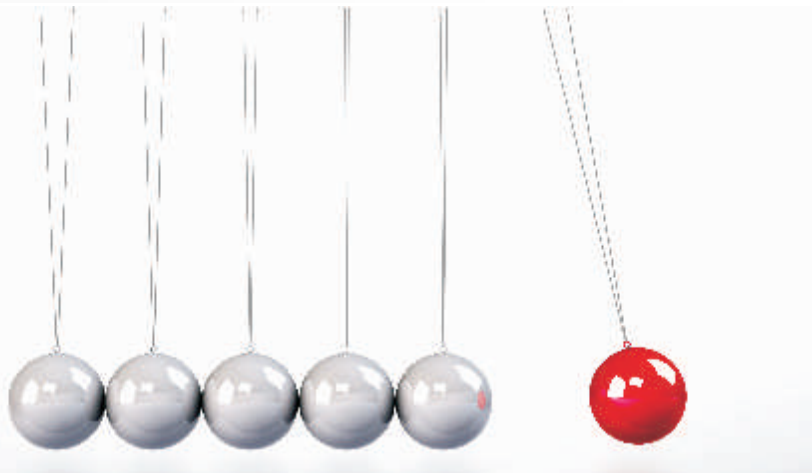


Approved by
European standards

www.amoking.com

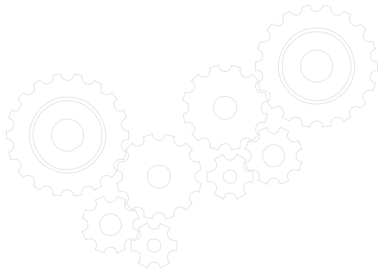
[email:info@amoking.com](mailto:info@amoking.com)

WELCOME TO THE WORLD OF
REFRIGERATION TECHNOLOGIES



OUR VISION

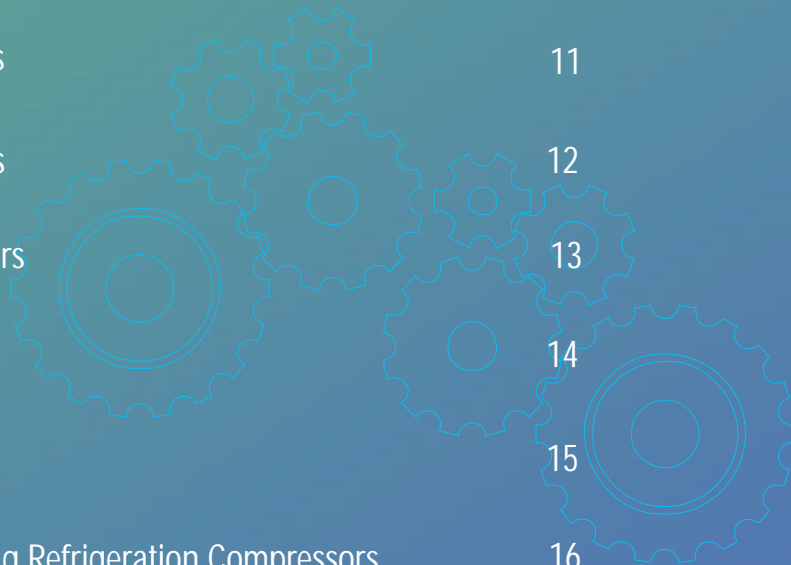
To become the recognized **INDUSTRY LEADER**
by all our customers in all the businesses in which we compete.



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CHAIRMAN'S MESSAGE

We had a dream. The dream of changing lives of customers by giving them environment friendly products and add up to better quality of life.

Our company's contribution, needless to say, so far encompasses Refrigeration, Air Compressor Division, Casting, Automobile and InfoTech. In order to accomplish the objective with new thrust, the new management with Mr. Rahul Maini as CEO and me as the chairman is moving ahead to mark the advent of a new era in the history of our company. Behind the success of SEA BIRD, is the saga of team-work. We would like to acknowledge the role played by our partners and all our business associates and employees.

In the new millennium, we stand committed to innovation, to change, to achieve breakthroughs to moving forward in the new century, while retaining the values that have been like a beacon in this journey thus far.



Mr. Vijay Maini

SEA-BIRD VISION

"Our vision is to become the recognized industry leader by all our customers in all the businesses in which we compete."

SEA-BIRD MISSION

SEA BIRD's mission is to become a market leader by consistently exceeding our customer's expectations, providing them with best of refrigeration technology solutions, we will continually communicate with, and learn from our customers of all division, in order to improve our products and services. And, we will keep on top of today's and tomorrow's technology, no matter how fast it moves, to ensure our customers always have the best products available to them.

OUR CORE VALUES

Quality is the primary determinant of customer satisfaction and loyalty, and it requires employees to continuously provide internal and external customers with the right product or service, done right, the first time. In today's increasingly competitive business environment, better quality translates into better value for our customers and subsequently, better value for their customers and this is the very essence of competitive differentiation.

Safety serves as a barometer of our company's overall success and is a specific measure of our operating excellence.

Teamwork is personal involvement and collaboration in a team environment. It includes setting a common goal in support of business objectives, making an individual commitment to the team's success and recognizing the success of the team.

Trust is the mutual respect for and confidence in people. Trust recognizes the importance of individuals and appreciates their diverse opinions. Trust compels us to share information and encourage new ideas.



QUALITY
TEAMWORK
SAFETY
TRUST



BHARAT GAURAV AWARD WINNER



PRESTIGIOUS NATIONAL AWARD WINNER

GEM OF INDIA AWARD WINNER

NATIONAL CORPORATE EXCELLENCE AWARD WINNER

THE SEA BIRD GROUP

The SEABIRD Group is today diversified into different industries, also at the forefront of Asian Compressors production. Since 1983 SEABIRD has enjoyed continuous growth, and has invested heavily in highly advanced computerised production machinery, to ensure that quality and reliability of our products remain the foundation of our success. SEABIRD has production facilities in different parts of India and four service centres abroad, from where we service customers around the globe.

SEABIRD is now market leader in the segment of high quality Compressors, Condensing Units, Pressure Vessels, which has always been the core business of the company's activities.

SEABIRD is also ventured into Plastic industry, Automobile industry, Automation industry and software industry.

Continuing investments for research and development into new products, together with the design of ultramodern plant, options and design.

This is a success that has been consolidated over the years by the work of a flexible, dynamic and enthusiastic organization, in which the company culture is very much oriented towards quality, customer care and efficiency.

EXPORTING TO 23 COUNTRIES

WORLD CLASS PRODUCTION TECHNOLOGY

R&D (Research & Development)



Inside Sea-Bird R&D: Sea-Bird's R&D Center is responsible for the development of a variety of innovative models. Our stylists and engineers listen to our customers and dealers in unprecedented ways to create products for an increasingly diverse range of needs and interests.

As long as there is a need for innovation in the areas of environmental protection, performance and safety, Sea-Bird will actively and tirelessly push research and development to the foreground.

We believe in better people through technology, and better technology through people.

Environment R&D: When we say that Sea-Bird takes a "blue sky" approach to research and development, it means more than just dreaming of futuristic concepts. Some of our most important R&D efforts are made to ensure blue skies, cleaner air and clearer water for generations to come.

Through our Green Factory program, every Sea-Bird facility is working to REDUCE emissions and energy use, REUSE more raw materials and RECYCLE manufacturing materials, paper and plastic. All major Sea-Bird plants already meet the toughest international environmental management standards (ISO 14001), covering a host of environmental areas such as waste disposal, water treatment and energy use.

And yet, Sea-Bird is going even further. As part of our Green Factory program, teams of Sea-Bird associates are setting energy-reduction targets for every area of our operations. Sea-Bird's Green Factory Initiatives have established our manufacturing operations as industry leaders in the efficient use of natural resources with minimal environmental impact.

INFRASTRUCTURE



CNC High Speed Machining Centre ▲



CNC High Speed Machining Centre ▲



Quality Control ▶



Automatic Compressor Testing Machine ▲



◀ CNC High Precision 3D Coordinating Measuring Machine



CNC Turning Centre ▲



Roundness Tester

*Conditions apply



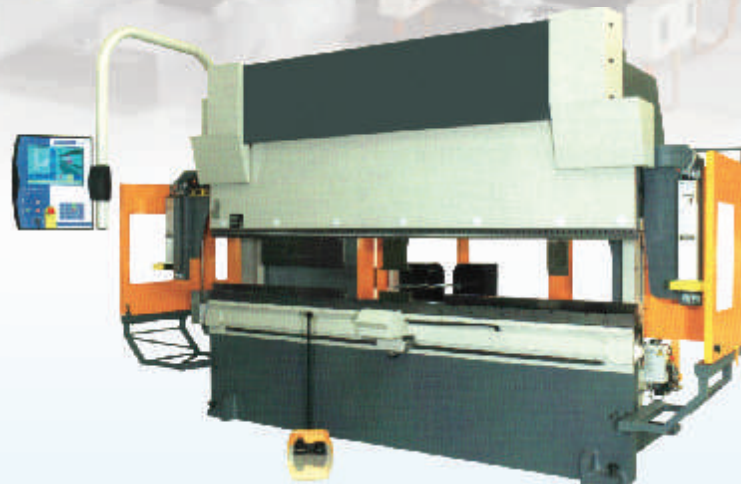
Surface Finish



Calorimeter



Helium & Hydrogen Testing



infrastructure

INFRASTRUCTURE

SEMI-HERMETIC RECIPROCATING COMPRESSORS



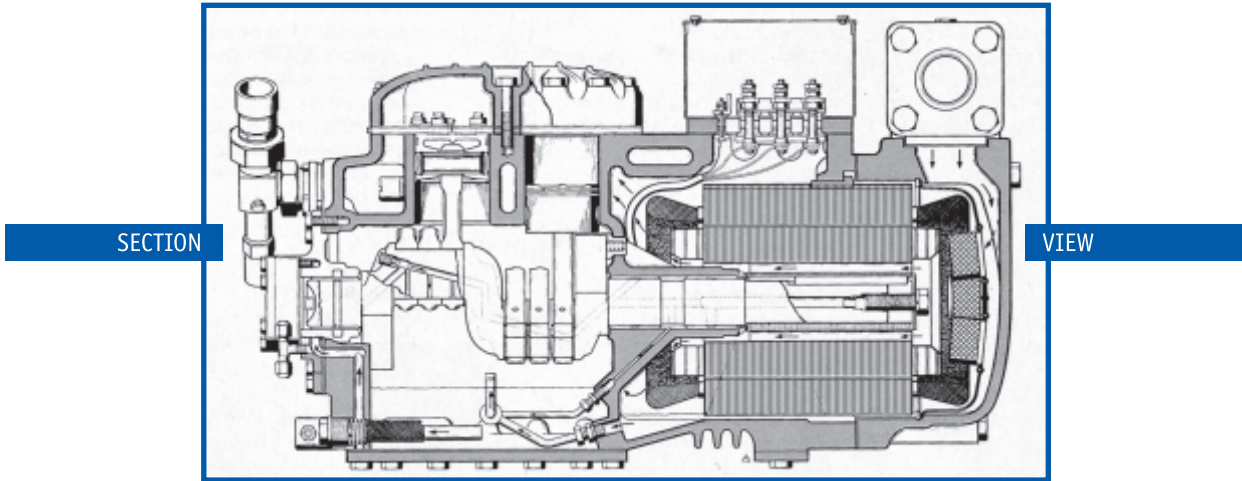
- Electricity Saving
- Noise level reduction
- Serviceable
- High COP/ EER
- ISR™ (Inverter Spike Resistant)
- High Ambient Design

The technical highlights of Sea Bird Semi-Hermetic Compressors:

- 2, 4 and 6 cylinder series the leading technology with displacement from 4 to 151.6 m³/h (50Hz)
- Universal
 - R22
 - One Compressor version
 - For all refrigerants
 - For air-conditioning or
 - For medium and low temperature
- Large application range
 - Low temperature R404A/R507A possible over a wide application range without additional cooling
- High cooling capacity and minimum energy requirements
 - Highly efficient working valves
 - Minimum dead space
 - Efficient, large volume motor
 - Universally suitable motor insulation
- Water resistant drive gear
 - Surface hardened eccentrics and crank shafts
 - Sealed main bearing and generously sized oil pump
 - Low friction bearing and aluminium pistons
 - Hard chrome plated piston rings
 - Special piston pin bearings
- *please consult technical department
- Solid valve plate design
 - Valve reeds of impact resistant spring steel especially resistant to hammering



- Efficient capacity control
 - 4 cylinder: 50% (Optional)
 - 6 cylinder: 33% / 66% (Optional)
- Minimum space requirements
 - Very compact dimensions
- Quiet and low vibration
 - 2, 4 and 6 cylinder design with optimized mass balance
- Electronic motor protection
 - Thermal monitoring with PTC sensors
 - Discharge gas-temp. Sensor (Optional)
- Crankcase heater (Optional)
 - Insertion Type with sleeve
- Wound with ISR™ (Inverter Spike Resistant) Magnet wire





OPEN TYPE RECIPROCATING COMPRESSORS

High-Speed & Slow-speed

Open Type Reciprocating Compressors

AK-2N, AK-4N, WAK-2N, WAK-4N, AK-1, AK-2, AK-3

R22



- This model series has been further developed from the proven two, four and six cylinder series after extensive research.
- By a number of ways it has been possible to improve again refrigerating performance, efficiency and operating reliability and to conceive once again a further - oriented new compressor generation.
- Displacement from 4.7 m³/hr to 151.6 m³/hr
- Crankshaft with special surface finish. Optimized Aluminum piston shape and Chromium- plate piston rings guarantee low frictional losses and long service life.
- High efficient, extremely robust valve plate design as the result of newly developed valve plate from Germany.
- Pressure Oil lubrication by means of reversible gear pump.
- Shaft seal cooled by a pressurized oil stream and also by the suction gas flow resulting in excellent stability and insignificant thermal load, replaceable without dismantling the compressor.

Optional extras:

- Water-cooled cylinder heads
- Additional fan
- Crankcase heaters
- Adaptor for oil and gas equalization

- Electricity Saving
- Noise level reduction
- Serviceable
- High COP/ EER
- ISR™ (Inverter Spike Resistant)
- High Ambient Design



AIR-COOLED CONDENSING UNITS

With Semi-Hermetic Reciprocating Compressors

R22

- Compressor for three phase current :
Compressor for single phase 230 V/1/50Hz with fitted starting device and run capacitor:
- Condenser with grooved copper tubes and Aluminium Fins ,
- Generously sized liquid receiver
- High & Low pressure cut-out including mounting brackets, wired to terminal strip, Electrical wiring to the connection box IP65
- Operating pressure up to 28 bar
- High cooling capacity with reduced power consumption
- Full exploitation of the finned package due to the careful matching of the high capacity external rotors fans
- Fans with especially efficient low noise external rotor
- Motors single phase
- Precharged with ester oil for R134a and R404A/R507A
- Designed for extremely high ambient condition upto 65°C/75°C

Options:
Oil Separator, Non-return valve, Safety Valve, Crankcase Heater, Pressure Gauges, Filter Drier, Solenoids Valve, Suction Accumulator
Moisture Indicator, Fan Speed Controller and 3 Phase Fan





Electricity Saving



Noise level reduction

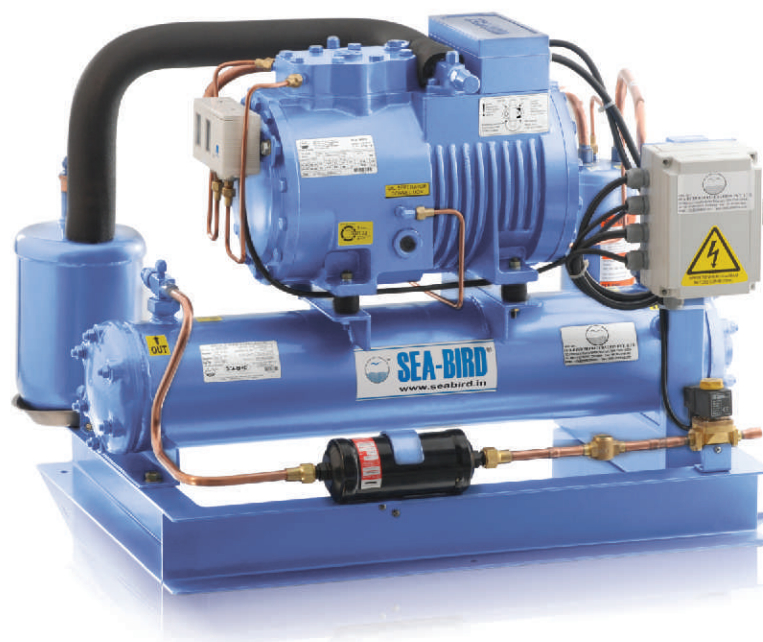


Serviceable



High COP/ EER

ISR™ (Inverter Spike Resistant)



WATER-COOLED CONDENSING UNITS

With Semi-Hermetic Compressors

R22

An optimum matching unit programme with the efficient and robust compressor as well as highly efficient shell and tube condensers.

The deciding features of SEA-BIRD Condensing Unit :

- Especially high refrigerant capacity
- Lower energy costs
- Extensive use and performance range
- Universal suitability with different refrigerants
- Robust construction and compact dimensions
- One design for the refrigerants R134a, R404A, R407C and R22 other refrigerants upon request
- Operating pressure up to 28 bar

Options:

Crankcase Heater, Start Unloading, Capacity Control,
Additional Fans, Water Cooled Cylinders
Heads, Seawater-Resistant Condensers
Oil Separator, Non-return Valve, Safety Valve,
Pressure Gauges
Filter Drier, Solenoids Valve, Suction Accumulator
and Moisture Indicator.



RACK UNITS

STANDARD INCLUSIONS

- Sea Bird Semi Hermetic Reciprocation Compressors
- Low noise and vibration
- Suction gas distribution with liquid protection
- Oil separator with level sight glasses
- Return sight glass and filter
- Mechanical or electronic oil management system with oil injection, safety cut out and alarm
- Motor Protection Device
- Liquid receiver with level sight glasses
- Inlet and outlet isolation valves
- Provision for electrical board
- Solid Metal frame
- Discharge line protection
- Raised compressor mounts for service
- High Pressure switch safety per compressor
- Low Pressure switch common per system
- ISO9001 & better Control assembly

OPTIONAL COMPONENTS: available on request

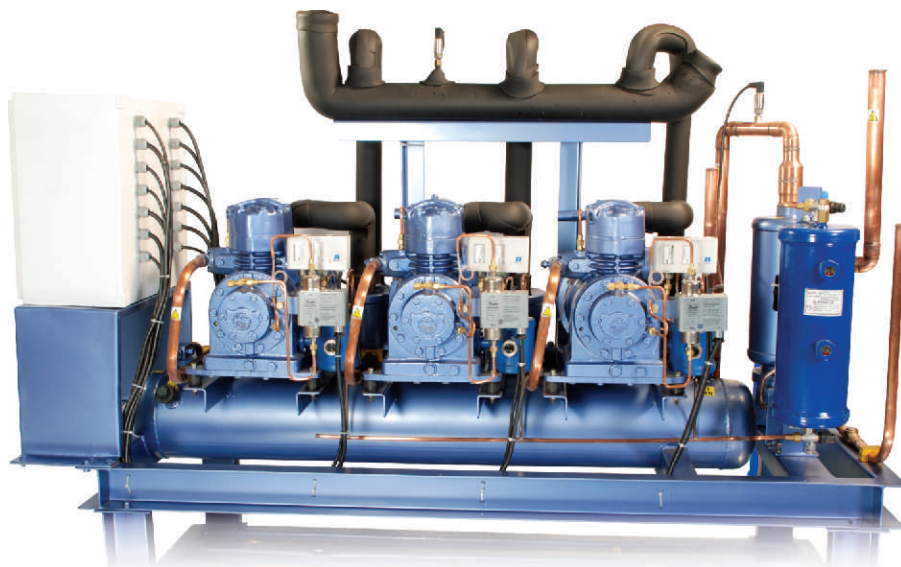
- Additional pressure controls
- Suction and /or liquid isolation valves
- Liquid filled pressure gauges with isolation valves
- Compressor crankcase heater
- Liquid receiver level alarm
- Cylinder head unloading
- Discharge vibration eliminators (Recommended)

ELECTRICAL COMPONENTS

- Separate Contractor for LP and HP Cutout
- Electrical board with contractors, overloads Pressure controlled
- Electronic compressor/condenser management
- Remote system monitoring
- Phase failure/ Phase reversal/Voltage and Current unbalance protection devices

CONDENSERS

- Sea Bird water cooled
- Air cooled



Electricity Saving



Noise level reduction



Serviceable



High COP/ EER

ISR™ (Inverter Spike Resistant)

BENEFITS

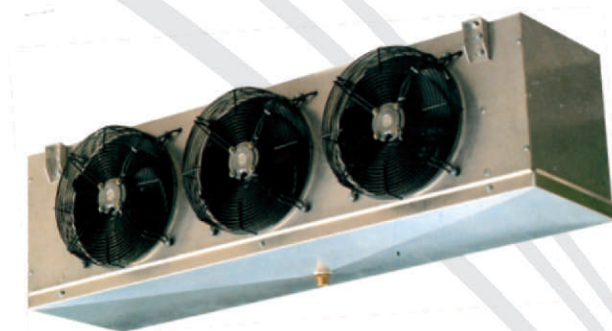
Sea Bird Rack SMK Series are equipped with latest Sea bird Semi Hermetic Compressor with Highest possible refrigeration efficiency with flexibility, High energy efficiency, return on investment and Durability have been all considered and perfectly balanced during design and with lowest operation cost for all food retailer, cold room and Blast Freezer.

With different compressor combination Sea Bird rack Product are perfect solution to his customer with best economical cost. With well trained staff, Sea Bird is able to provide innovation, reliability and extended operating life through use of each individual component of a best quality and total engineered package for customers.

COMMON APPLICATION FOR SEA BIRD RACK UNIT:

- Food retailers
- Convenience stores
- Process cooling and food processing
- Cold Storage distribution centres
- Blast Freezers
- Cold Rooms
- Cold Storage warehouses
- Connection to Ice machines
- Marine on board freezers and cold rooms
- Large scale plant and flower sheds

EVAPORATOR/ INDOOR UNITS



Suspension Type Air Cooler

R22

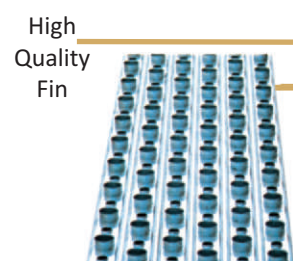
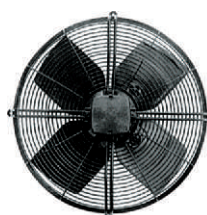
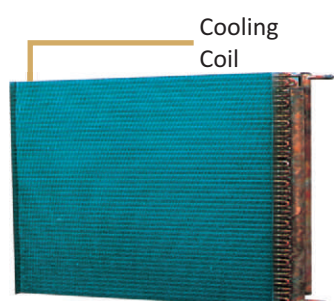
APPLICATION

S type serial Air cooler is classified in accordance with the cold storage temperature. SJ type of high temperature, is applicable for cold storage above 0°C, keeping fresh food such as vegetables, fruits and eggs. SP type of medium temperature, for cold storage around - 18°C, Keeping food such as meat and aquatic products. SL type of low temperature, for -25° cold storage, used for freezing fresh meat, fish products and other fast frozen items.

STRUCTURE FEATURES

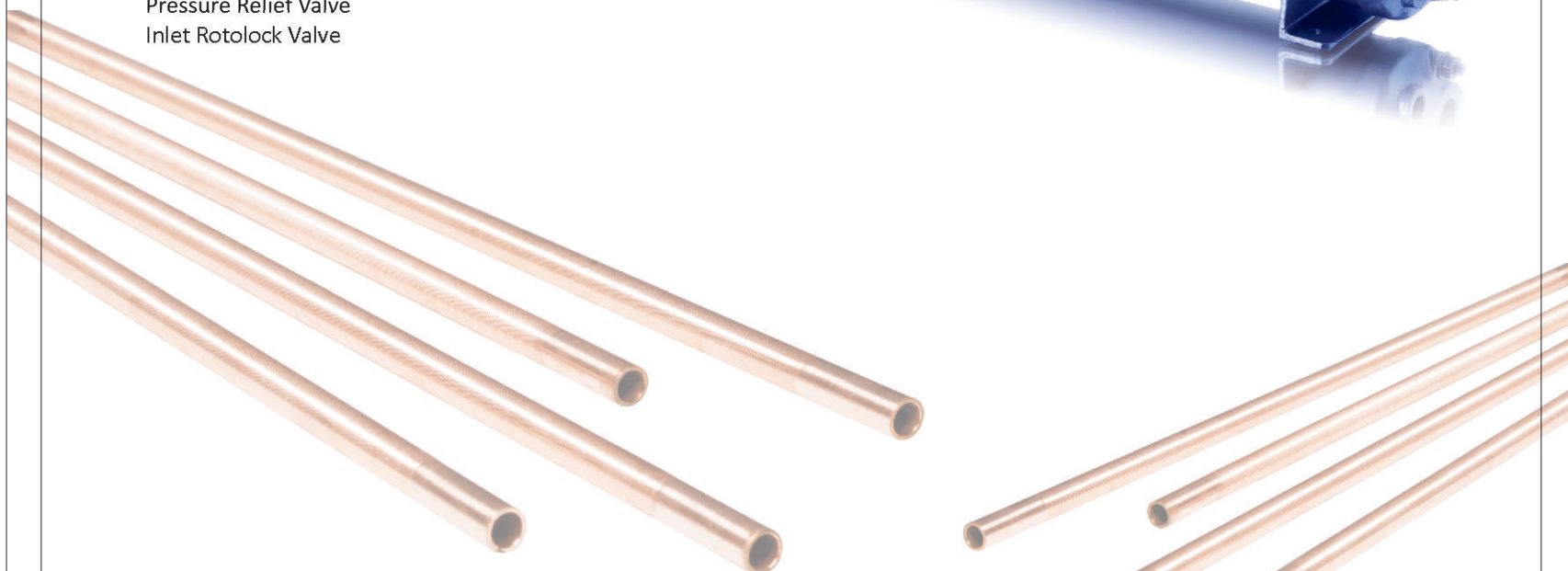
1. Coil: use new high efficient aluminum wave fin, high heat conductivity, fast water discharge; use high efficient copper pipe, high heat transfer, use new liquid distributor, uniform frost.
2. Fan: low cost, high reliability, lower temperature- resistant and low noise external Rotor fans.
3. Defrost: use electric heating stainless steel pipe, high leak-proofness at the end, anti-electric leakage and long life.
4. Casing: use aluminum plate and stainless steel or cold plastic spraying plate, nice appearance and durable.
5. Maintenance: flexible to disassemble and lean.

Capacity available from 3800 Btus/hr to 35,150 Btus/hr



SHELL & TUBE CONDENSERS

- Capacity from 1.3 tons to 221 tons in two pass and 1.1 tons to 176 tons in four pass condenser
- Heat-exchanger tubes: made of copper or copper-nickel (seawater-resistant design) with newly developed tube geometry and low- fouling profile on the coolant side.
- Shell and punched plates are made of boiler plate
- Suitable for (H) CFC/HFC refrigerants
- Maximum allowable pressure / allowable temperature
Refrigerant side: 33 bar / -10°C to 120° C
Coolant side: 10 bar / -10°C (anti-freezing point) to 95
- Detachable, permits mechanical cleaning of the pipes connecting and baffle side are interchangeably
- Drain plugs
- Seawater resistant design (optional):
Copper-Nickel Tube, Plastic Coated End Cover
- Options:
Sight glass
Pressure Relief Valve
Inlet Rotolock Valve



SUCTION LINE ACCUMULATORS

With or Without Heat Exchanger

R22

Suction line accumulators are installed on refrigeration system to prevent refrigerant liquid return to suction line to idled compressors.

These systems include the following:

- System with high temperature differences (discontinuous operation),
- Remote systems with long lines,
- Systems with low evaporator load, reversing cycle systems: heat pump and defrost applications.
- Recommended for low superheat applications such as liquid chillers, low temp. Display cases, truck units, and so on...

Complete separation of the vapour phase and the refrigerant fluid's liquid phase.

Complete vaporization of the refrigerant liquid when the liquid leaves the Accumulators.

Cooling of the vapour returning to compressor, thus reducing motor warm up.

Pressure equalization at the Accumulators inlet and outlet, even in off cycle periods.

Minimum pressure drop.

Reduced noise on the low pressure side of the system.

Positive oil return.

Maximum efficiency of the relief device (expansion valve) because it is supplied with subcooled liquid.

Enhanced evaporator performance.

Special low temperature welding.



OIL SEPARATORS

R22

Sea-Bird is manufacturing oil separators in

- Accessible (flange) Type &
- Hermetic (Sealed) Type

The advantages of the oil separator on the discharge line of a compressor in a refrigeration system are confirmed by many years of experience.

The oil separator intercepts the oil mixed with compressed gas and returns it to the crankcase of the compressor thus assuring an efficient lubrication of its moving parts. Furthermore the oil separator maintains a high coefficient of condenser and evaporator Performance by almost completely removing oil deposits from their exchange surfaces & limit accumulates of oil at sensitive system components. When a very high temperature at the end of the compression stage leads to the formation of oil vapours, a separator with a capacity should be used. Moreover, the oil separator, damping the valves pulsations, reduces system noise with an open or semi-hermetic compressor.

Sizes from ½" ODS to 2 1/8" ODS available in accessible impingement and Hermetic impingement.



LIQUID RECEIVERS

R22

Suitable for all(H) CFC/HFC - Refrigerants .
Maximum permissible working over pressure: 28 bar
Maximum permissible operating temperature 120°C.
Capacity available from 6.8 ltr. to 320 ltr. in Horizontal
and 3ltr. to 550 ltr. in Vertical Receivers.
Standard outlet Rotolock Valve Connection and
Inlet Brazed Connection

Options:

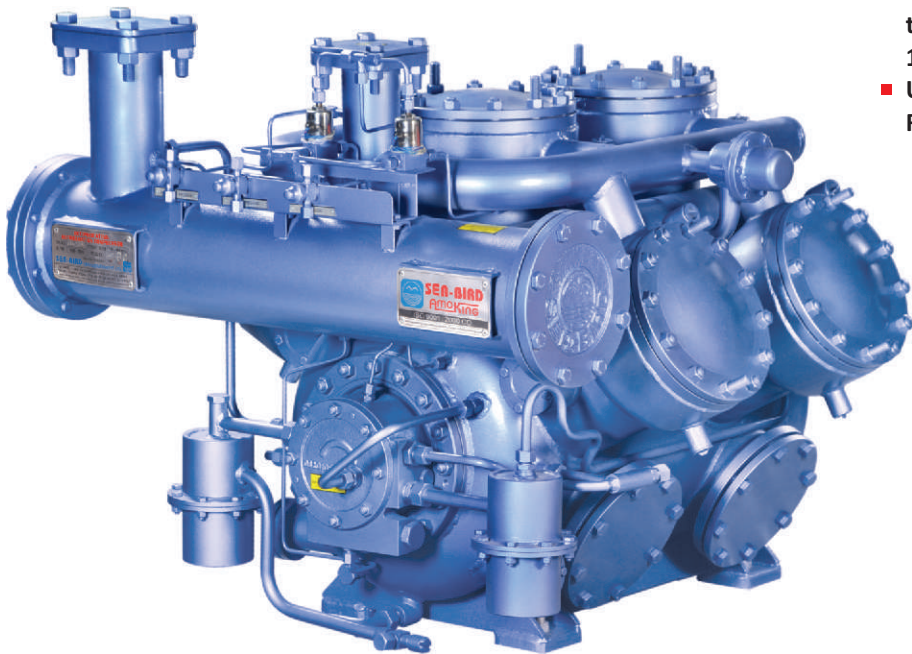
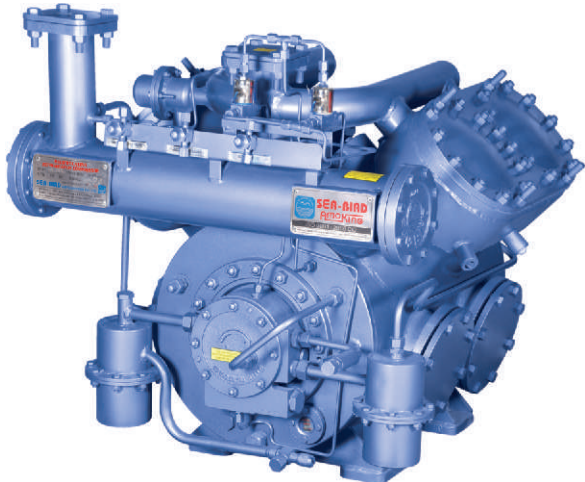
Sight Glass, Pressure Relief Valves, Inlet Rotolock Valve Connection
and Liquid Sensor



HEAVY DUTY RECIPROCATING REFRIGERATION COMPRESSORS

The compressors are available in two different series

Single Stage	Double Stage
Sea-Bird-2	Sea-Bird-21
Sea-Bird-3	Sea-Bird-31
Sea-Bird-4	Sea-Bird-42
Sea-Bird-6	Sea-Bird-51
Sea-Bird-9	Sea-Bird-63
Sea-Bird-12	Sea-Bird-72
	Sea-Bird-93
	Sea-Bird-102



- 2, 3, 4, 6, 9 and 12 Cylinder Series the leading technology with displacement from 106.16 to 1592.4 m³/h
- Universal R22



Cast Steel Weild-in-line Valves

Sea-Bird Series Industrial Compressor

Sea-Bird-Series heavy duty compressors are most suitable for industrial refrigeration and low Temperature Applications such as Cold Storage, Ice Plants, Fisheries Plants, Ice Cream Plants, Dairy Plants, Chemical Plants, Pharmaceutical Plants, Vanaspati Plant & Air Conditioning Plants, Sea-Bird range of open type compressors are available in single as well in double stage versions with use on Ammonia (NH₃) and R-22 Refrigerant etc. They are well-designed and robust machines capable of running continuously, for prolonged period with minimum attention. These compressors by virtue of their high speed and multiplicity of cylinder exceptionally compact and economical of space. They are also designed to accommodate varying refrigeration demands with maximum economy in power and are well suited to automatic installations.

SEA-BIRD PRODUCT APPLICATIONS



Our customers are the most important people. We do our best to see that their needs are handled in a professional, efficient & cordial manner. Our careful planning, skilled engineering & precise detail coordination ensures long lasting efficiency. Our after sales services & supplying of original spare parts ensure that your equipment will continue to run at its best for many years to come thus your investment really pays off. New Developments, New Products and New Ideas are used to benefit the customers. New equipment can often be integrated in existing unit to protect your investment and meet new requirements.

We are having a well connected network of our branch offices, Distributors and Dealers for Sales and Services throughout India and even abroad.

{ **Sea-Bird specialised into Chillers upto -80°C** }



Refrigerator Vans

SEA-BIRD CORPORATE SOCIAL RESPONSIBILITY (CSR)



Sea-Bird Group of Companies Chairman, Mr. Vijay Maini’s dream to support the cause of right to education and saving our girl child has manifested in various activities throughout country by continuous help and support to the society.

SEA-BIRD PROUD MOMENTS...



Seabird Team at ACREX, New Delhi

Inauguration of New Factory by Chairman Mr. Vijay Maini



Holi Celebration by Sea-Bird family



Sea-Bird Corporate Training Session



Launching of Seabird products in UAE in 2012

SEA-BIRD TESTIMONIALS

Walkes Refrigeration Industries Pvt. Ltd.
Manufacturers of Refrigeration Appliances

Walkes : C-6 & 7, Pipla Industrial Estate, No. 5, K. T. Industrial Park, Walkes, Kharpada (Vasai), Thane-401 208
Office : 234-203, Hitechpark-C, Sarani Sarani Nagar, Laxmi Naraina Complex, Andheri (W), Mumbai-400 055.
Website : 9726707074

To,
M/S Sea Bird Refrigeration Pvt. Ltd.,
282 Patparganj Industrial Estate,
Patparganj, Delhi-110092
Tel:-91-11-22148267, 22159684, 42141649
Email: info@seabird.com, Website: www.seabird.com
Delhi-110092

Subject:
Ref:
Dear Sir,

We have been using Semi-Hermetic Compressors of M/s Sea-Bird Refrigeration Pvt. Ltd. Delhi Model No. 2SB80.2.55 for many years. Sea-Bird compressors are very strong efficient and we have been using them exclusively for the last many years. We are satisfied with the performance of semi hermetic compressors.

The performance of the above compressors:
Quality: Excellent
Delivery: Excellent
Service: Excellent

Thanking You,
Yours faithfully,
Rajendra Kumar
Rajendra Kumar

PUNJAB STATE POWER CORPORATION LIMITED
GHTP, LEHRA-MOHABBAT
(Regd. Office: PSEB Head Office, The Mall, Patiala)

From
Dy. Chief Engineer,
Mach. Mtd. Circle-I, O&M,
GHTP, PSCCL, Lehra-Mohabbat.

To
M/s Sea Bird Refrigeration Pvt. Ltd.,
282, Patparganj Industrial Estate, E-mail: info@seabird.com
Patparganj, Delhi-110092. seabird1@seabird.com

Memo No. 243 /MM-JAMC-02
Dated: 02-03-2013

Subject - **Work Performance Certificate.**

Ref:- Your e-mail letter No. Nil dated 08-03-2013.

Dear Sir,

The 10 No. compressors of M/s Sea Bird Refrigeration Pvt. Ltd., Delhi were installed in Package Air Conditioners at Guru Nanakgobind Thermal Plant, Lehra-Mohabbat during May, 2007 to February, 2012. The description of the compressors is as below:-

Semi Sealed Air Conditioning Compressor Units of Capacity 7.5 TR, Voltage 415 ± 10%, 3-Phase, Frequency 50 Hz, thermally protected complete with service valves and foot mounted springs etc., Model 2SB 80.

The performance of the above compressors is satisfactory.

Thanking you.

Yours faithfully,
Dy. Chief Engineer,
Mach. Mtd. Circle-I, O&M,
GHTP PSCCL, Lehra-Mohabbat

JYOTHI DAIRY PRIVATE LIMITED

32, Saravali, Hyderabad - 500 015. Tel : 2300 1313 / 9948991555
www.jyothidairy@yahoo.com, jyothidairyprtd@jyothidairy.com

To whom so ever it may concern

This is to certify that we have purchased a semi hermetic refrigerant compressor model 2 SB 80.5 (No. 25853) vide bill no 106 book no 03 dated 06/07/2011 from M/s SEA BIRD REFRIGERATION PVT LTD, Plot no 282, Patparganj, Delhi-110 092.

The Compressor is working perfectly good and is up to our satisfactory.

Place: HYDERABAD
Date: 24-10-2011

For JYOTHI DAIRY PVT. LTD.
T. R. PRASAD
DIRECTOR

NAULAKHA INDUSTRIAL CORPORATION
Dealers of Compressor Parts & Refrigeration, Air Conditioning & Electrical Services

Ref: Date: Delhi: 01-10-2011

To,
M/S SEA-BIRD REFRIGERATION PVT. LTD.,
282, Patparganj Industrial Estate,
Patparganj, Delhi-110092.
Tel:-91-11-22148267, 22159684, 42141649
Email: info@seabird.com, Website: www.seabird.com

Subject: Testimonial letter

Dear Sir,

We are the authorized dealer of M/s Sea-Bird Refrigeration Pvt. Ltd. Delhi. This is to appreciate your efforts and services for us. It is a pleasure to work with people who know the meaning of efficiency. For last 30 years you have faithfully delivered top quality products to our doors. I appreciate the timely delivery and excellent quality.

We appreciate the friendly business relationship we have been pursuing with your company. We are using (Semi-Hermetic & Open Type) Compressors, Pressure Vessels and spare parts of M/s Sea-Bird Refrigeration Pvt. Ltd. Delhi.

We look forward for the best relationship with you further.

Thanking you,
Yours faithfully,
Shankar Naulakha
For Naulakha Industrial Corporation
Premier

24-07-2011, Patparganj (Beside Kalinga Mall, Saravali) - 500 015.
E : 22783300, 99301700, Email : naulakha@naulakha.com

ANDHRA REFRIGERATION COMPANY
PLOT NO. 30C/02, GOVINDA RAO ROAD, 5TH LANE DWARKANAGAR, VISHAKHAPATNAM-530015
E : 3095 270076, 309664 Email : andhra@andhra.com, TIRU-2821010027
Website : www.andhramfg.com

To,
M/s Sea Bird Refrigeration Pvt. Ltd.,
282, Patparganj Industrial Estate,
Patparganj, Delhi-110092
Tel:-91-11-22148267, 22159684, 42141649
Email: info@seabird.com, Website: www.seabird.com

Subject: Testimonial letter.

Dear Sir,

We are authorized dealer of M/s Sea-Bird Refrigeration Pvt. Ltd. Delhi. We are using their all products such as cold rooms, Compressors (Open type & Semi-Hermetic) Pressure Vessels and spare parts from last 3 years to till date. Sea-Bird products are strong, efficient and performance wise are very satisfied.

We would like to express our pleasure in regards to the service quality that we have consistently received from your company. We have always appreciated the quick response that we get from the general staff of your company. I am sure we will continue to use your products every time.

We have the best of the future work and projects while working with Sea Bird for a number of solutions.

Thanking You
Yours faithfully
Mandana Kumar Naulakha
(Partner)

SNOW-COOL REFRIGERATIONS
72/28, NETAJI SUBHASH MARG, DARYAGANJ, NEW DELHI-110002

Ref: Date: 1.09.2014

To,
M/S SEA-BIRD REFRIGERATION PVT. LTD.,
282, Patparganj Industrial Estate,
Patparganj, Delhi-110092.
Tel:-91-11-22148267, 22159684, 42141649
Email: info@seabird.com, Website: www.seabird.com

Subject: Testimonial letter

Dear Sir,

We are authorized dealer of M/s Sea Bird Refrigeration Pvt. Ltd. Delhi. We are very pleased with the quality of service your company provides. We sincerely appreciate your responsiveness and the way you conduct business. We have recommended your company to others because of our satisfaction with your service. We look forward to doing business with you for years to come.

We appreciate the friendly business relationship we have been pursuing with your company. We are using Compressors (Open Type, Semi-Hermetic) pressure vessels and spare parts of M/s Sea-Bird Refrigeration Pvt. Ltd. Delhi. Since 1985.

You create the most satisfactory relationship with us.

Thanking you,
Yours faithfully,
Rajendra Kumar Naulakha
(Partner)

ESTEEMED CLIENTELE



AND MANY MORE



PROVIDING BEST OF PRODUCTS & SERVICES

W O R L D W I D E



SEA-BIRD REFRIGERATION PVT. LTD.

An ISO 9001:2008 Organisation

282, Patparganj Industrial Estate, Patparganj, Delhi - 110092 (INDIA)

Tel: +91-11-22148267, 22141668, 22155684, 42141649

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