

EXPLOSION PROOF TYPE SCREW CHILLER

PURPOSE

EXPLOSION-PROOF REFRIGERATOR USED IN THE PAINT MIXING PROCESS

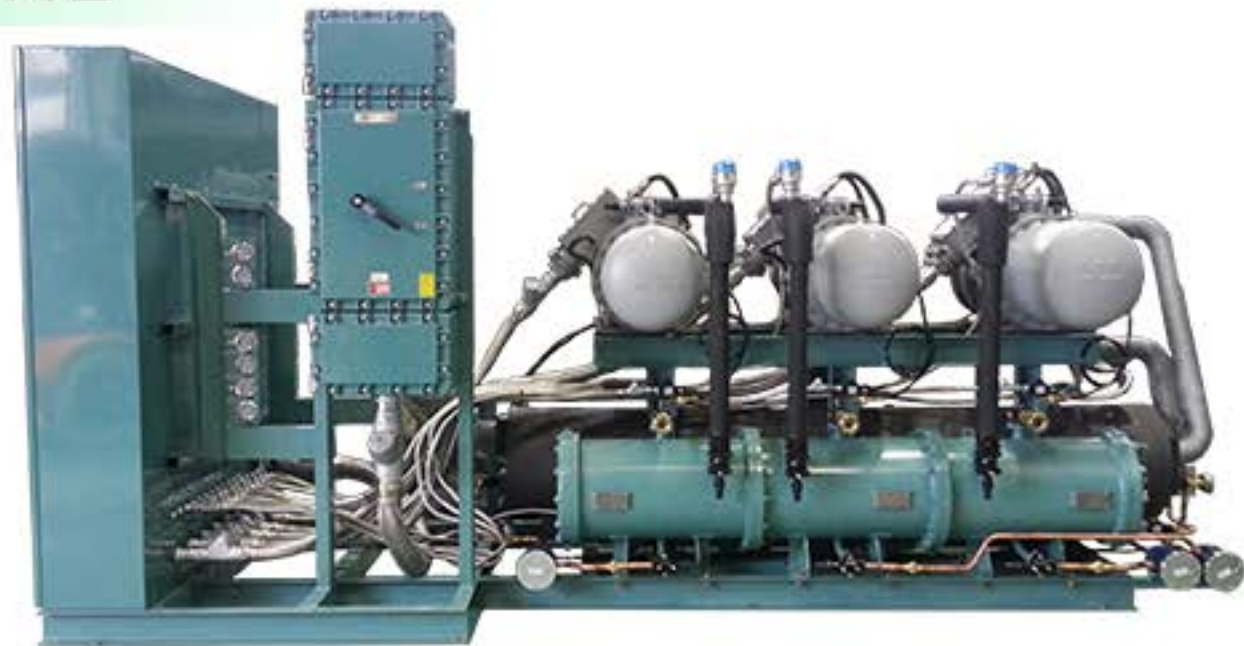


PROJECT NAME : KCC-EXP
SITE : UL-SAN IN KOREA
CONTRACTOR : JEONGIN HIGH TECH
CUSTOMER : KCC
INSTALLATION DATE : 2012 . 12
MODEL : AR-SW150E3~SW60E1
QTY : 6 UNIT



MAIN SPECIFICATIONS

- REFRIGERANT : R22 & R404A
- DESIGN AMBIENT TEMP : 35°C
- BRINE IN/OUT TEMP : -25°C
- CAPACITY : 150 USRT ~ 60 USRT
- EVAPORATOR : SHELL & TUBE



PANEL

- EXPLOSION PROOF GRADE : Exd II BT4
- PLC CONTROL
- AIR PURGE SYSTEM
- POWER INPUT : 440V / 60Hz

OTHER DEVICE

- HOT GAS BY PASS SYSTEM
- STEP & STEPLESS CONTROL



★ DELIVERY AND DAEJUN ENERGY RESEARCH INSTITUTE (R404A) AND WAS JUNJU HANSOL (R134A).

SCREW CHILLER FOR PETROCHEMISTRY PLANT

PURPOSE

COOLING EQUIPMENT REQUIRED FOR THE PETROCHEMICAL PRODUCTION PROCESS



PROJECT NAME : C-PROJECT
SITE : YEOSU IN KOREA
CONTRACTOR : SC ENGINEERING
CUSTOMER : KPX LIFE SCIENCE
INSTALLATION DATE : 2011 . 02
MODEL : AR-SW500L2 , SW250LZ2
QTY : 2 UNIT

MAIN SPECIFICATIONS

- REFRIGERANT : R404A
- DESIGN AMBIENT TEMP : 35 °C
- BRINE OUT TEMP : -25 °C
- CAPACITY : 500 USRT, 250 USRT
- CONDENSER HAS A SUB-COOLING
- EVAPORATOR MATERIAL : STS304 & PE



PANEL

- IP GRADE : IP55
- PLC CONTROL
- SOFT START (ALEN-BRADLY)
- 24 HOURS CONTINUOUS OPERATION
- POWER INPUT : 460V / 60Hz

OTHER DEVICE

- HOT GAS BY PASS SYSTEM
- STEP & STEPLESS CONTROL



2 STAGE SCREW CHILLER FOR PETROCHEMISTRY PLANT

PURPOSE

COOLING EQUIPMENT REQUIRED FOR THE PETROCHEMICAL PRODUCTION PROCESS



PROJECT NAME : SK-P PROJECT
SITE : UL-SAN IN KOREA
CONTRACTOR : ARIM - HVAC
CUSTOMER : SK GLOBAL CHEMICAL
INSTALLATION DATE : 2009 . 06
MODEL : AR-SW60LZ1
QTY : 1 UNIT



MAIN SPECIFICATIONS

- REFRIGERANT : R22
- DESIGN AMBIENT TEMP : 35℃
- BRINE OUT TEMP : -50℃
- CAPACITY : 60 USRT
- EVAPORATOR : SHELL(STS304) & TUBE(COPPER)



PANEL

- IP GRADE : IP55
- PLC CONTROL
- 24 HOURS CONTINUOUS OPERATION
- POWER : 460V / 60Hz

OTHER DEVICE

- HORIZONTAL TYPE ACCUMULATOR
- HORIZONTAL TYPE OIL SEPARATOR
- SUB COOLER & OIL COOLER (SHELL & TUBE)

★ SECONDARY COOLANT IS SILICON THEN HAD REQUIRE SPECIAL DESIGN.



CHILLER FOR ICE STORAGE AIR CONDITIONING SYSTEM

PURPOSE

A SYSTEM THAT CAN BE USED IN DAYTIME AND AT NIGHT, THE HEAT STORAGE OPERATION
IT BRINGS ENERGY SAVINGS.



W
HOTELS

PROJECT NAME : W-#1,2,3 CHILLER
SITE : SEOUL IN KOREA
CONTRACTOR : ARIM - HVAC
CUSTOMER : W-HOTEL
INSTALLATION DATE : 2013 . 05
MODEL : AR-SW500S1
QTY : 3 UNIT

MAIN SPECIFICATIONS

- REFRIGERANT : R22
- DESIGN AMBIENT TEMP : 35℃
- CAPACITY : 500 USRT
- TRIP & ALARM FUNCTION
- EVAPORATOR & CONDENSER OPERATING PRESSURE
2.0 MPA



PANEL

- PLC CONTROL
- REACTOR START
- POWER INPUT : 3300V 60HZ

OTHER DEVICE

- CENTRALIZED SUPERVISORY AND CONTROL SYSTEM
- STEP & STEPLESS CONTROL
- POWER PEAK AUTO CONTROL

★ICE STORAGE SYSTEM IS THE PART LOAD OPERATION OF THE CHILLER MORE THAN THE TURBO CHILLER
IT IS MAINTAINED HIGHER THAN THE EFFICIENCY OF THE SCREW CHILLER.
IN ADDITION, INSTALL A MULTI-EVAPORATOR AND MAXIMIZED ENERGY SAVINGS. (KOREA'S FIRST)



SCREW CHILLER FOR PETROCHEMISTRY PLANT

PURPOSE

COOLING EQUIPMENT REQUIRED FOR THE PETROCHEMICAL PRODUCTION PROCESS



PROJECT NAME : POSCO
SITE : GWANGYANG IN KOREA
CONTRACTOR : ARIMHVAC
CUSTOMER : POSCO
INSTALLATION DATE : 2011 . 11
MODEL : AR-SJ500T2
QTY : 1 UNIT

MAIN SPECIFICATIONS

- ☆ REFRIGERANT : R22
- ☆ WATER IN / OUT TEMP : 17℃ / 7℃
- ☆ CAPACITY : 500 USRT
- ☆
- ☆
- ☆



PANEL

- ☆ PLC CONTROL
- ☆ POWER INPUT : 440V / 60Hz
- ☆
- ☆
- ☆

OTHER DEVICE

- ☆ STEP & STEPLESS CONTROL
- ☆



WATER COOLED CHILLER FOR AIR CONDITIONING SYSTEM

PURPOSE

SCREW CHILLERS FOR AIR CONDITIONING AIR-CONDITIONED HOTEL AND
ENGINEERING FOR ENERGY SAVINGS



 **HOTEL LOTTE PUSAN**
PUSAN KOREA

PROJECT NAME : LOTTE H/T- CHILLER
SITE : PUSAN IN KOREA
CONTRACTOR : ARIM - HVAC
CUSTOMER : LOTTE HOTEL
INSTALLATION DATE : 2012 . 11
MODEL : AR-SB400T4
QTY : 3 UNIT

MAIN SPECIFICATIONS

- REFRIGERANT : R134A
- DESIGN AMBIENT TEMP : 35 °C
- CAPACITY : 250 USRT
- COMPRESSOR No : 4 P/c



PANEL

- PLC CONTROL
- POWER INPUT : 380V / 60Hz
- 3DVIEW DISPLAY
- AUTO CONTROL SYSTEM : COOLING WATER PUMP,
CHILLED WATER PUMP, COOLING TOWER FAN

OTHER DEVICE

- STEP & STEPLESS CONTROL
- POWER PEAK AUTO CONTROL

★ ONE OF THE FEATURES OF THE SCREW CHILLER IS POSSIBLE TO EASILY EXPLODED.
IT WAS PROVIDED BY THE ELEVATOR.

★ THERE IS AN ADVANTAGE THAT CAN WORK SAFELY THAN OTHER PRODUCTS.

CONDITIONS ON THE INSTALLATION LOCATION SHOULD BE QUIET PRODUCTS.

THIS PRODUCT WAS NOISE 76 dB. MORE THAN 10 dB REDUCED COMPARED TO CONVENTIONAL PRODUCTS.

★ AFTER THE EXCELLENT QUALITY AND PERFORMANCE HAS BEEN DELIVERED TO THE COUNTRY LOTTE HOTEL.



AIR COOLED SCREW CHILLER

PURPOSE

AIR COMPRESSOR COOLING EQUIPMENT



PROJECT NAME : RIYADH PP11 IPP

SITE : RIYADH IN SAUDI ARABIA

CONTRACTOR : HYUNDAI HEAVY INDUSTRIES

CUSTOMER : DHURUMA-ELECTRICITY

INSTALLATION DATE : 2011 . 03

MODEL : AR-SD120E2 , SD80E1

QTY : 4 UNIT

MAIN SPECIFICATIONS

- REFRIGERANT : R134A
- DESIGN AMBIENT TEMP : 55°C
- WATER IN/OUT TEMP : 35°C / 25°C
- CAPACITY : 120 USRT, 80 USRT
- WATER EJECT SYSTEM



PANEL

- IP GRADE : IP55
- PLC CONTROL
- MANUAL & AUTO CONTROL
- 24 HOURS CONTINUOUS OPERATION
- POWER INPUT : 460V / 60Hz

OTHER DEVICE

- WATER TANK : STS304 3 TON
- WATER PUMP : 2 PIC
- AIR FILTER



AIR COOLED CONDENSING FOR AIR CONDITIONING SYSTEM

PURPOSE

SCREW CHILLERS FOR AIR CONDITIONING AIR-CONDITIONED 72FLOOR HOTEL



PROJECT NAME : LAND-MARK C D U
SITE : HANOI IN VIETNAM
CONTRACTOR : KEANG NAM ENTERPRISES
CUSTOMER : LAND-MARK B/D
INSTALLATION DATE : 2012 . 03
MODEL : AR-SU200T4~ SUBOT2
QTY : 13 UNIT

MAIN SPECIFICATIONS

- REFRIGERANT : R22
- DESIGN AMBIENT TEMP : 40℃
- CAPACITY : 200 ~ 80 USRT
- HIGH RECEIVER TANK



PANEL

- IP GRADE : IP55
- PLC CONTROL
- POWER INPUT : 380V / 50HZ

OTHER DEVICE

- STEP & STEPLESS CONTROL
- SMART REMOTE CONTROL

- ★IT WAS A CONSIDERATION FOR THE ENVIRONMENT IN THE DESIGN OF THE TOP FLOOR. (LEVEL 72 FLOOR) INSTRUMENTS ETC. IS IP65 GRADE.
- ★A HYBRID CONDENSING UNIT THOUGHT ENERGY. SPEED FAN WAS MOUNTED CONTROLS.



WATER COOLED CHILLER FOR AIR CONDITIONING SYSTEM

PURPOSE

SCREW CHILLERS FOR ART MUSEUM AIR CONDITIONING SYSTEM



PROJECT NAME : MUSEUM OF CONTEMPORARY ART
SITE : BUSAN IN KOREA
CONTRACTOR : KITURAMI BUMYANG
CUSTOMER : BUSAN CITY
INSTALLATION DATE : 2016 . 7
MODEL : AR-SB100E1
QTY : 1 UNIT



MAIN SPECIFICATIONS

- ☆ REFRIGERANT : R-134A
- ☆ DESIGN AMBIENT TEMP : 42℃
- ☆ CAPACITY : 74 USRT
- ☆ COMPRESSOR No : 1 PIC



PANEL

- ☆ PLC CONTROL
- ☆ POWER INPUT : 380V / 60Hz
- ☆ 3DVIEW DISPLAY
- ☆ AUTO CONTROL SYSTEM

OTHER DEVICE

- ☆ STEPLESS CONTROL
- ☆ SUB COOLER



- ★ DESIGNED TO MAINTAIN THE TEMPERATURE OF THE EXHIBITION ROOM TO PROTECT THE ARTWORK REGARDLESS OF THE SEASON.

AIR COOLED CHILLER FOR OUTDOOR ICE RINK SYSTEM

PURPOSE

SCREW CHILLERS FOR OPTIMAL ICE LINK IN OUTDOOR ENVIRONMENT



PROJECT NAME : SEOULPLAZA OUTDOOR ICERINK

SITE : SEOUL IN KOREA

CONTRACTOR : KYUNGWON INTERNATIONAL

CUSTOMER : SEOUL CITY HALL

INSTALLATION DATE : 2015 . 12

MODEL : AR-SAW320L4

QTY : 1 UNIT



2016-17
서울광장 스케이트장

MAIN SPECIFICATIONS

- ☆ REFRIGERANT : R22
- ☆ DESIGN AMBIENT TEMP : 60℃
- ☆ CAPACITY : 104 USRT
- ☆ COMPRESSOR NO : 4 PIC
- ☆ BRINE INLET : -12℃
- ☆ BRINE OUTLET : -15℃



PANEL

- ☆ PLC CONTROL
- ☆ POWER INPUT : 380V / 60Hz
- ☆ 3DVIEW DISPLAY
- ☆ OUTDOOR TYPE(IP54) STEEL

OTHER DEVICE

- ☆ FOUR CYCLE STEPLESS CONTROL
- ☆ EVAPORATOR : SHELL(STEEL) & TUBE(COPPER)
- ☆ RECEIVER TANK : HORIZONTAL TYPE



★ THE REFRIGERATOR IS DESIGNED TO KEEP THE SOLIDIFICATION OF ICE IN THE OUTDOOR ENVIRONMENT AND TO MAINTAIN THE OPTIMUM ICE QUALITY.

SCREW CHILLER FOR PETROCHEMISTRY PLANT

PURPOSE

COOLING EQUIPMENT REQUIRED FOR THE PETROCHEMICAL PRODUCTION PROCESS



posco
ENGINEERING

PROJECT NAME : TS-7100
SITE : UL-SAN IN KOREA
CONTRACTOR : POSCO ENGINEERING
CUSTOMER : TONGSUH PETROCHEMICAL
INSTALLATION DATE : 2013 . 08
MODEL : AR-SW160L2
QTY : 2 UNIT

MAIN SPECIFICATIONS

- REFRIGERANT : R22
- DESIGN AMBIENT TEMP : 35℃
- BRINE IN/OUT TEMP : 7℃ / 0℃
- CAPACITY : 160 USRT



PANEL

- IP GRADE : IP55
- PLC CONTROL(SIEMENS)
- 24 HOURS CONTINUOUS OPERATION
- POWER INPUT : 460V / 60Hz

OTHER DEVICE

- HOT GAS BY PASS SYSTEM
- STEP & STEPLESS CONTROL



★THE CUSTOMER WAS REQUIRED A LARGER TEMPERATURE DIFFERENCE.

GREATER THAN THE TEMPERATURE DIFFERENCE BETWEEN THE BRINE WATER CAN BE DESIGNED TO BE FINE.
THAN THE CUSTOMERS' NEEDS IT WAS ALSO GENERATE A LARGE TEMPERATURE DIFFERENCE OF 0.7℃

WATER COOLED CHILLER FOR AIR CONDITIONING SYSTEM

PURPOSE

SCREW CHILLERS FOR AIR CONDITIONING AIR-CONDITIONED HOTEL AND
ENGINEERING FOR ENERGY SAVINGS



PROJECT NAME : WESTIN - CHILLER
SITE : DHAKA IN BANGLADESH
CONTRACTOR : ARIM - HVAC
CUSTOMER : WESTIN - HOTEL
INSTALLATION DATE : 2013 . 09
MODEL : AR-SW800E4
QTY : 1 UNIT

MAIN SPECIFICATIONS

- REFRIGERANT : R134A
- DESIGN AMBIENT TEMP : 40°C
- CAPACITY : 800 USRT
- EVAPORATOR & CONDENSER OPERATING
- PRESURE 2.0 MPA



PANEL

- PLC CONTROL
- SOFT START
- POWER INPUT : 415V / 50HZ
- IP GRADE : IP54

OTHER DEVICE

- DESIGN ENERGY SAVING PIPING SYSTEM
- STEP & STEPLESS CONTROL
- POWER PEAK AUTO CONTROL



★ 1500USRT EXISTING ABSORPTION CHILLER AND REPLACED BY A SINGLE SCREW CHILLER
IT BROUGHT A LOT OF ENERGY SAVINGS.
SINCE THE QUALITY OF THE PRODUCTS RECEIVED GOOD RESPONSE FROM MANY CUSTOMERS.

SCREW CHILLER FOR PETROCHEMISTRY PLANT

PURPOSE

COOLING EQUIPMENT REQUIRED FOR THE PETROCHEMICAL PRODUCTION PROCESS



PROJECT NAME : POS-HIAL
SITE : JEONNAM IN KOREA
CONTRACTOR : CARRIER
CUSTOMER : POS-HIAL
INSTALLATION DATE : 2012 . 12
MODEL : AR-SE250T2 , SS240L2
QTY : 2 UNIT

MAIN SPECIFICATIONS

REFRIGERANT : R134A, R404A
WATER IN / OUT TEMP : 15°C / 10°C
BRINE IN / OUT TEMP : -10°C / 15°C
CAPACITY : 185.2 USRT, 84.3 USRT



PANEL

☆ PLC CONTROL : CIMON
☆ POWER INPUT : 380V / 60Hz

OTHER DEVICE

☆ CHILLED BRINE SIDE (EG 50%)
☆ ANTI CHILLED BRINE FREEZING
☆ PRESSURE, COMPRESSOR MOTOR PROTECTOR



WATER COOLED SCREW ICE MAKER

PURPOSE

WHEN USING CONCRETE TO INCREASE THE STRENGTH OF THE AMMONIA PLANT CONSTRUCTION
AFTER COMPLETION OF CONSTRUCTION PIER CONSTRUCTION EQUIPMENT IS USED IN KUWAIT



PROJECT NAME : QAFCO 5_6 PROJECT
SITE : UM-SAID IN QATAR
CONTRACTOR : HYUNDAI E & C
CUSTOMER : QAFCO
INSTALLATION DATE : 2009 . 02
MODEL : ICE-20 , ICE-25 , SA50T1
QTY : 6 UNIT

MAIN SPECIFICATIONS

- REFRIGERANT : R22 , R404A
- DESIGN AMBIENT TEMP : 45℃
- TOTAL CAPACITY : 45TON / 1DAY



PANEL

- PLC CONTROL
- MANUAL & AUTO CONTROL
- POWER INPUT : 380V / 60HZ

OTHER DEVICE

- ICE ROOM
- COOLING TOWER & PUMP
- ICE FEEDING DEVICE



★ICE MAKER IS A PRODUCT PRODUCED BY THE CONVENTION OF THE UNITED STATES AND NORTH STAR
ABOUT 25% OF THE ICE-MAKING EFFICIENCY IS HIGHER THAN THAT OF THE CHINESE PLANT PRODUCTS.

SCREW CHILLER FOR SEMICONDUCTOR PRODUCTION LINES

PURPOSE

CHILLER FOR PROCESS COOLING WATER



JUSUNG
ENGINEERING

PROJECT NAME : PCW-JU
SITE : GWANGJU IN KOREA
CONTRACTOR : CARRIER
CUSTOMER : JUSUNG
INSTALLATION DATE : 2010 . 07
MODEL : AR-SS250E2~SS80E1
QTY : 6 UNIT

MAIN SPECIFICATIONS

- REFRIGERANT : R134A
- DESIGN AMBIENT TEMP : 35℃
- WATER IN/OUT TEMP : 20℃ / 15℃
- CAPACITY : 250 USRT, 80 USRT



PANEL

- PLC CONTROL
- A HYBRID CONDENSING UNIT THOUGHT ENERGY
- POWER INPUT : 380V / 60HZ

OTHER DEVICE

- TYPE OF SPLIT CHILLER
- EVAPORATOR (SHELL & TUBE) : ALL STS304
- HORIZONTAL TYPE : RECEIVER TANK



★ LINKED PRODUCTS DIRECTLY TO STAND BY IN CASE THE REFRIGERATOR IS OPERATING IN AUTOMATIC TRIP.

WATER COOLED CHILLER FOR ICE RINK STADIUM SYSTEM

PURPOSE

SCREW CHILLERS FOR FIGURE&SHORT TRACK / ICE HOCKEY / SPEED SKATING STADIUMS.



PROJECT NAME : OLYMPIC ICE RINK STADIUM
SITE : PYEONGCHANG IN KOREA
CONTRACTOR : KYUNGWOON BUMYANG ENERGY
KITURAMI BUMYANG
CUSTOMER : GANGNEUNG CITY
INSTALLATION DATE : 2016 . 7
MODEL : AR-SW320E2
QTY : 10 UNIT



MAIN SPECIFICATIONS

☆ FIGURE & SHORT TRACK STADIUM

CAPACITY : 154.8 USRT

BRINE INLET/OUTLET : -11.5°C / -13°C

☆ ICE HOCKEY STADIUM

CAPACITY : 151.9(MAIN) / 99.5(AUX) USRT

BRINE INLET/OUTLET : -9°C / -12°C

☆ SPEED SKATING STADIUM

CAPACITY : 206.4 USRT

BRINE INLET/OUTLET : -16°C / -18°C

☆ COMMON

REFRIGERANT : R404A

DESIGN AMBIENT TEMP : 42°C

COMPRESSOR NO : 2 PIC



PANEL

☆ PLC CONTROL

☆ POWER INPUT : 380V / 60HZ

☆ 3DVIEW DISPLAY

☆ AUTO CONTROL SYSTEM

OTHER DEVICE

☆ TWO CYCLE STEPLESS CONTROL

☆ BRINE : ETHYLENE GLYCOL

★ OPTIMIZED DESIGN FOR DIFFERENT ICE TEMPERATURE CONDITIONS IN FIGURE & SHORT TRACK, ICE HOCKEY AND SPEED SKATING STADIUMS.

★ THE KOREAN NATIONAL TEAM'S EXPRESSION

"SATISFIED WITH THE BEST ICE QUALITY IN KOREA AT THE EUROPEAN LEVEL"



SCREW CHILLER FOR ALUMINIUM PRODUCTION FACILITY

PURPOSE

COOLING EQUIPMENT REQUIRED FOR THE PETROCHEMICAL PRODUCTION PROCESS



PROJECT NAME : SAM-A ALUMINIUM
SITE : PYEONGTAEK IN KOREA
CONTRACTOR : ARIMHVAC
CUSTOMER : QUANTUM INDUSTRY
INSTALLATION DATE : 2014 . 08
MODEL : AR-SAW80L1 , SA30P1
QTY : 2 UNIT

MAIN SPECIFICATIONS

- ☆ REFRIGERANT : R22
- ☆ DESIGN AMBIENT TEMP : 60℃
- ☆ BRINE IN / OUT TEMP : 5℃ / 0℃
- ☆ CAPACITY : 55.17 / 40.4 USRT
- ☆ EVAPORATOR MATERIAL : STS304



PANEL

- ☆ PLC CONTROL : SEIMENS
- ☆ POWER INPUT : 380V / 60Hz

OTHER DEVICE

- ☆ PUMP CONTROL PANNEL : PLC(CIMON)
- ☆ BRINE TANK & COOLING WATER TANK
- ☆ BRINE PUMP 6EA
- ☆ COOLING WATER PUMP 6EA



AIR COOLED SCREW CHILLER

PURPOSE

AIRPORTS IN AIR-CONDITIONING SYSTEMS



PROJECT NAME : LAGUINDINGAN AIRPORT
SITE : MINDANAO IN PHILLIPPINES
CONTRACTOR : HANJIN HEAVY INDUSTRIES
CUSTOMER : LAGUINDINGAN AIRPORT
INSTALLATION DATE : 2010 . 11
MODEL : AR-SD150T3
QTY : 3 UNIT

MAIN SPECIFICATIONS

- REFRIGERANT : R134A
- DESIGN AMBIENT TEMP : 45°C
- CAPACITY : 150 USRT
- WATER INOUT TEMP : 12°C / 7°C



PANEL

- IP GRADE : IP55
- PLC CONTROL
- MANUAL & AUTO CONTROL
- POWER INPUT : 440V / 60 Hz

OTHER DEVICE

- COMMUNICATION BAC NET

★ SINCE INSTALLED NEAR BEACH EROSION WERE CONSIDERED BY THE SEA BREEZE,
CABINET TYPE & COATING



SCREW CHILLER FOR HYDROGEN STATION

PURPOSE

COOLING EQUIPMENT REQUIRED FOR THE HYDROGEN STATION



PROJECT NAME : HYDROGEN STATION

SITE : INCHEON IN KOREA

CONTRACTOR : ARIMHVAC

CUSTOMER : KOREA GAS CORPORATION

INSTALLATION DATE : 2018 . 10

MODEL : AR-SW30LZ1

QTY : 2 UNIT

MAIN SPECIFICATIONS

- ☆ REFRIGERANT : R507A
- ☆ DESIGN AMBIENT TEMP : 60℃
- ☆ BRINE IN / OUT TEMP : 5℃ / 0℃
- ☆ CAPACITY : 55.17 / 40.4 USRT
- ☆ EVAPORATOR MATERIAL : STS316



PANEL

- ☆ PLC CONTROL : CIMON PLC
- ☆ HMI : TOUCH SCREEN
- ☆ POWER INPUT : 380V / 60HZ
- ☆ INVERTER CONTROL

OTHER DEVICE

- ☆ 2 STAGE SCREW CHILLER
- ☆ BRINE TANK & BRINE PUMP
- ☆ OIL COOLER, OIL SEPARATOR
- ☆ ACCUMULATOR, RECEIVER TANK

