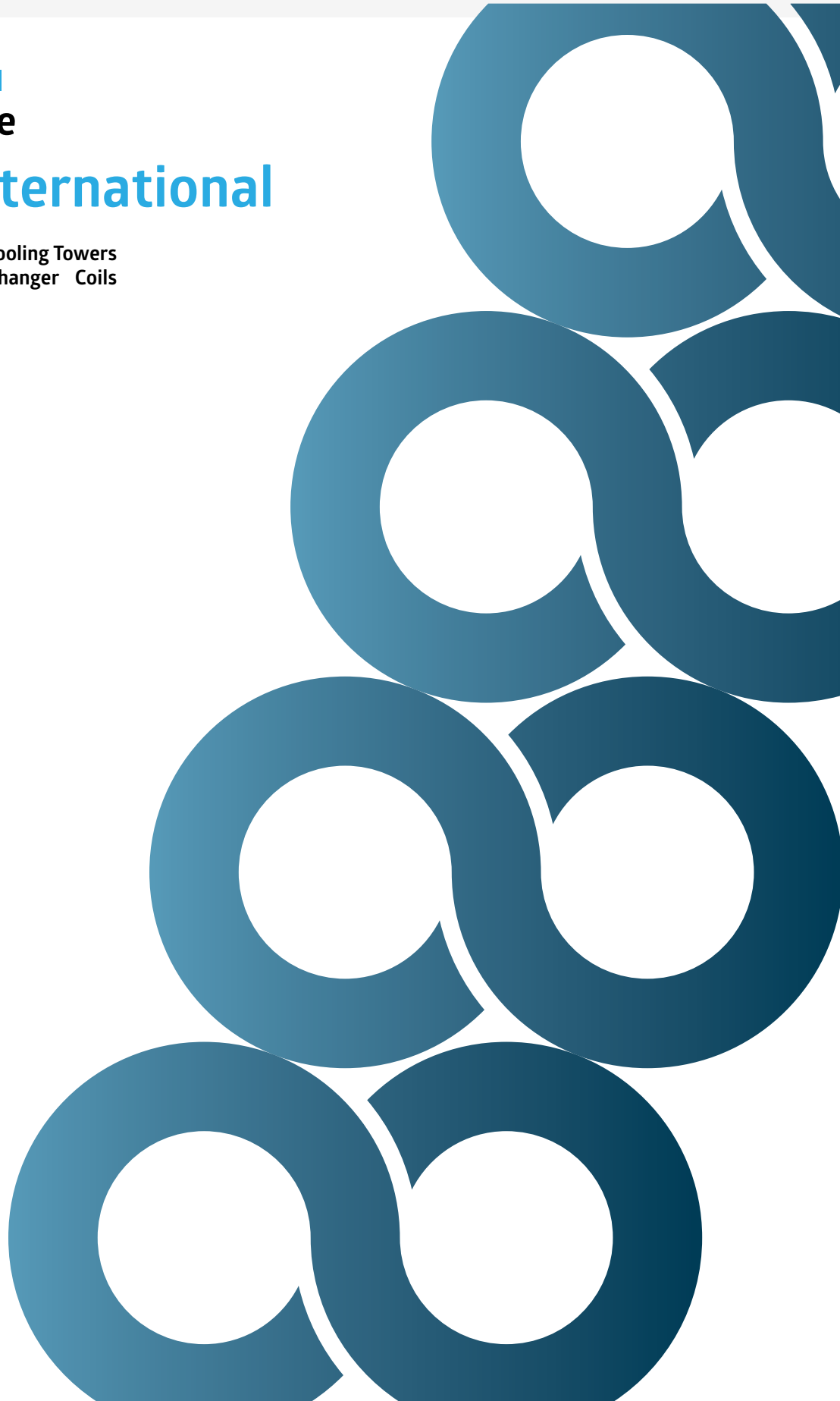
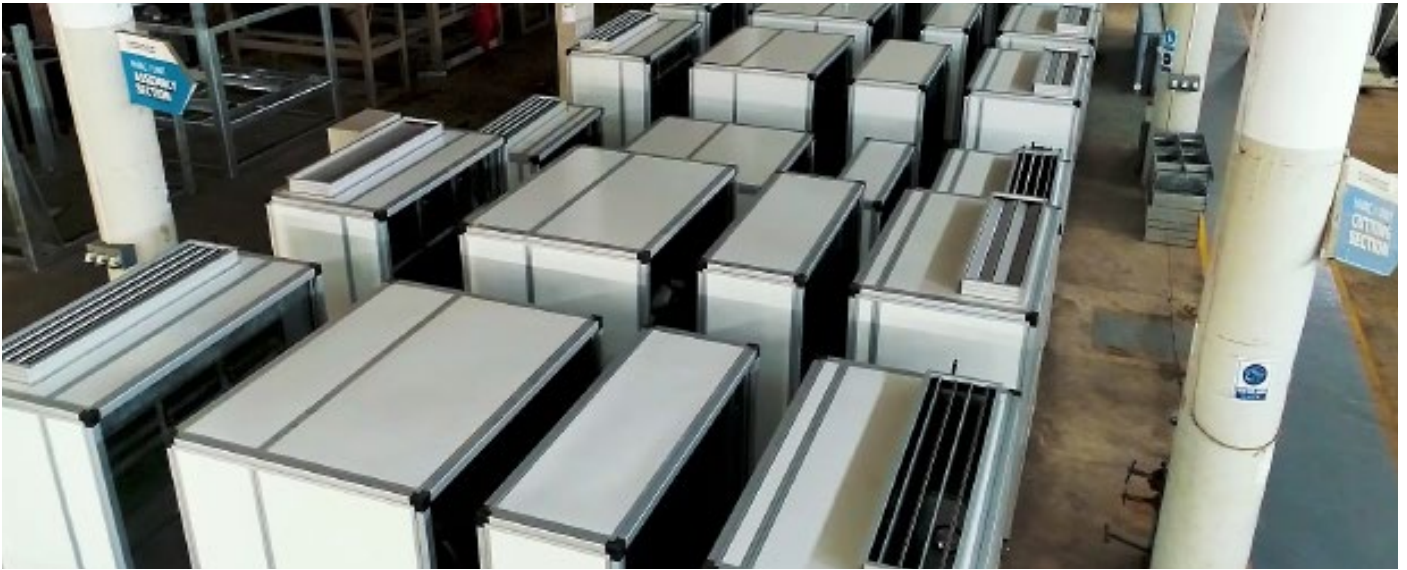


Company Profile

Coolmax International

Air Handling Units | Chillers | Cooling Towers
Condensing Units Heat Exchanger Coils
Ducting & Piping | Ventilation





Mission with a vision

CMI's mission aims to make the invested future of our clients more productive and sustainable by delivering intelligent and efficient energy solutions of the HVAC&R industry.

At COOLMAX, being a ONE WINDOW Solution Company, our vision aims to process the ideas of our clients with excellent precision enabling us to form a strong and healthy working relation as we provide personalized solutions.

We believe in the 3P POLICY (PROVIDE, PROTECT AND PROMOTE) for our client's best interest always while holding integrity as our Price tag.

CMI's Engineers are in the forefront of growing technology and software, using the latest techniques to offer solutions for solving your engineering problems.

Services

CMI's services include manufacturing, development and implementation of a wide range of HVAC&R systems. CMI also provides installation, operation and maintenance of HVAC&R systems:

Strong sales and application team for correct and timely selection of HVAC equipment.

Factory trained engineers for project commissioning, operation, maintenance and after sales activities of complete HVAC&R solutions.

Spare parts and technical expertise for troubleshooting.

Complete turn-key HVAC&R and Co-generation solutions.

We can create bespoke products at highly competitive prices with fast turnaround time. We have state of the art technology to calculate and supply as per your desired specifications and requirements

Since 2010

COOLMAX stands behind its products and their performance. Each one is backed by a reputation for quality that spans out ten years and more than hundred satisfied customers.

Founded in 2010 COOLMAX has become a reputable name in the field of HVAC&R, Cooling Towers, Chillers, Air Handling Units, Fan Coil Units, Ventilation Fans, Heat Exchanger Coils, Condensing Units, Ducting & Piping. Manufacturing plants located at SITE II, Karachi Pakistan provide you with cost effective solutions to the tailored need of the client.

COOLMAX offers one of the most extensive range of HVAC&R products in the industry. Working closely with consultants and engineers, COOLMAX coordinate the design, engineering, manufacturing and commissioning of the project. This includes a scope analysis to determine the best solution, a design recommendation; advanced software based engineering calculations and fabrication schedules to coordinate the work with the phases of the project. The software permits optimal thermal design, that permits economical sizing of the system to meet thermal load requirements. Software programs are available to verify not only the design but also to provide accurate manufacturing date for the manufacture of the components. Utmost automation is being practiced throughout manufacturing process. Each component is inspected to assure the highest standards of quality to be maintained.

Past – challenges

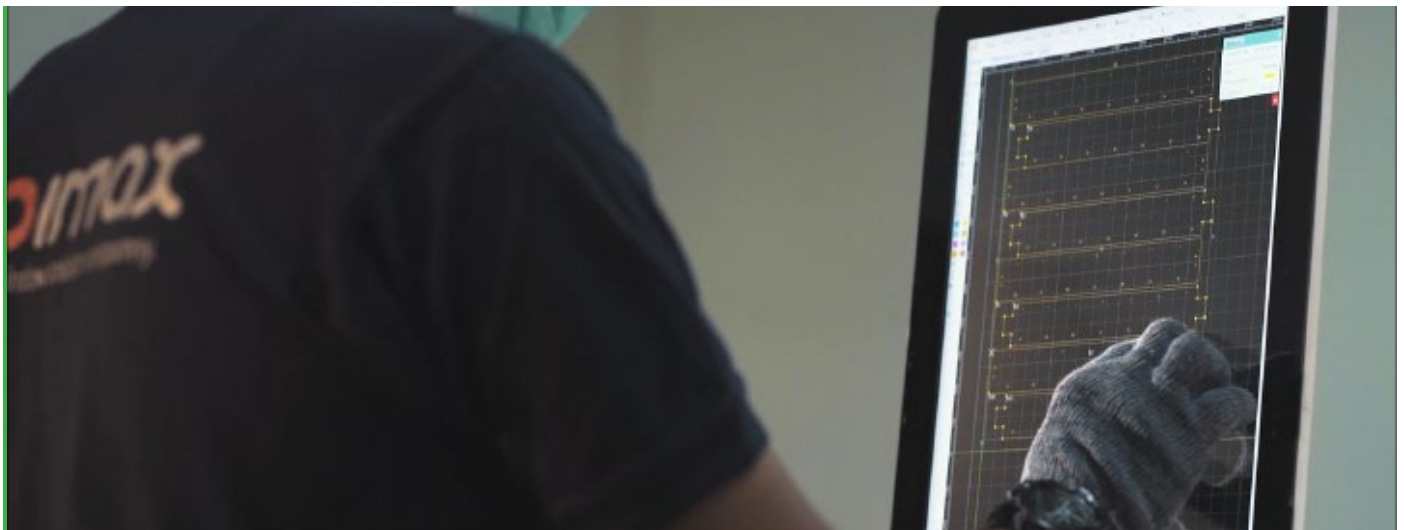
COOLMAX, looks back to its glorious past where change and improvement played key roles. COOLMAX has not rested on past glories. Through modernization and product improvement COOLMAX is an established multi- product company spreading business across Pakistan.

Present – Growth

Dynamic professionals with vast experience and extremely skilled workers comprise the life center of COOLMAX. An ability to select the best performers for the required performance gives COOLMAX the edge over its competitors. Our ability to provide our clients with customized and timely constructional solution at most competitive cost has given COOLMAX an unsurpassed reputation.

Future – Paradigm shift

Withstanding the test of time, continuous investment in technology, infrastructure and improvement in production processes COOLMAX while grappling with the present times is geared up for the future and is indeed structured for high performance.





Company Information

COMPANY NAME	Coolmax International
INCORPORATION YEAR	2010
REGISTERED OFFICE	D-22 PHASE-I (PORTION-I), SITE-II AHSANABAD, KARACHI, Karachi Central North Karachi Town
TELEPHONE	021-36411550
EMAIL	info@coolmax.com.pk
WEBSITE	www.coolmax.com.pk
MANUFACTURING FACILITY	D-22 PHASE-I (PORTION-I), SITE-II AHSANABAD, KARACHI, Karachi Central North Karachi Town
FACTORY AREA	55,000 sq.ft
PRODUCTION CAPACITY	485 to 1,261 USRT per Month
NTN #	3418058
GST #	17-00-3418-058-13
CERTIFICATIONS	ISO 9001:2015 CERTIFIED
PEC LICENSE NO.:	
KCCI MEMBERSHIP NO.	113300
BANKS	Habib Metropolitan Bank Askari Bank Limited Bank Al-Habib Limited

Quality Policy

"We at COOLMAX International are committed to achieve optimum customer satisfaction by designing and manufacturing HVAC&R equipment at competitive price within stipulated time frame. We shall achieve this by application and up-gradation of technologies, equipment, systems & manpower resources and shall also strive for continual improvement of the Quality Management System".

Product Line – Customized Solutions

The Company not only continuously exceeds clients expectations, it also perfect every step of design, production, logistics and After-sales services. It's an honor to provide convenient, reliable and professional services to our clients. From the moment client choose COOLMAX, the service team liaise regularly with the clients and collect clients feedback to provide data and technical support for after sales services.



Air Handling Units

We provide a wide range of Air Handling Units for use in various applications from enclosed spaces to large industrial applications. All our AHUs, down to its smallest part and simplest functions, went through a testing process to ensure highest performance quality and maintaining consistency with being energy efficient.

Types:

- Horizontal Duct Type
- Vertical Package unit
- Modular Air handling Unit
- Roof top package unit
- Fan Coil Unit

Chillers

We provide a wide range of water & air-cooled chillers, with scroll & screw type compressors. Our chiller solutions are designed to bring efficient and reliable cooling to all types of commercial and industrial applications. Based on smart design, the units are made compact to reduce installation space and cost. Special attention is paid to safety functions to ensure safe and stable operations with quick maintenance services.

Air Cooled Chiller Features:

- Environmentally friendly refrigerant
- Automatically optimized air volume & condensing pressure
- Long service life of compressors
- Efficient heat exchangers
- Dynamically adjusting expansion valves

Water Cooled Chiller Features:

- Various refrigerant configurations
- High performance compressor
- Improved cooling capacity and energy efficiency ratio
- Accurate electronic expansion valve
- Efficient oil separator





Cooling towers

Cooling Tower structure and Quality Core components such as Fills, Fans and Water distribution piping enables us to provide absolute guarantee for high-efficiency thermal performance & adequate air flow design for cooling purpose.

Features:

- Low Noise - Environmental Protection
- Low Energy Consumption - High Efficiency
- Less Drift - Energy saving



Condensing Units

Every Air-cooled Condensor has been designed, manufactured, tested and ready for installation. Quality control and accurate testing verifies reliability. Because of the simple design, installation is quick, simple, and very little maintenance is required. If correctly installed, operated and maintained, it will provide many years of satisfactory and efficient performance. Refrigerant piping may be custom-designed to meet the physical requirements of each individual application. The size ranges offered allow you to mix or match components to meet requirements, thus eliminating the need to use oversized or undersized equipment.

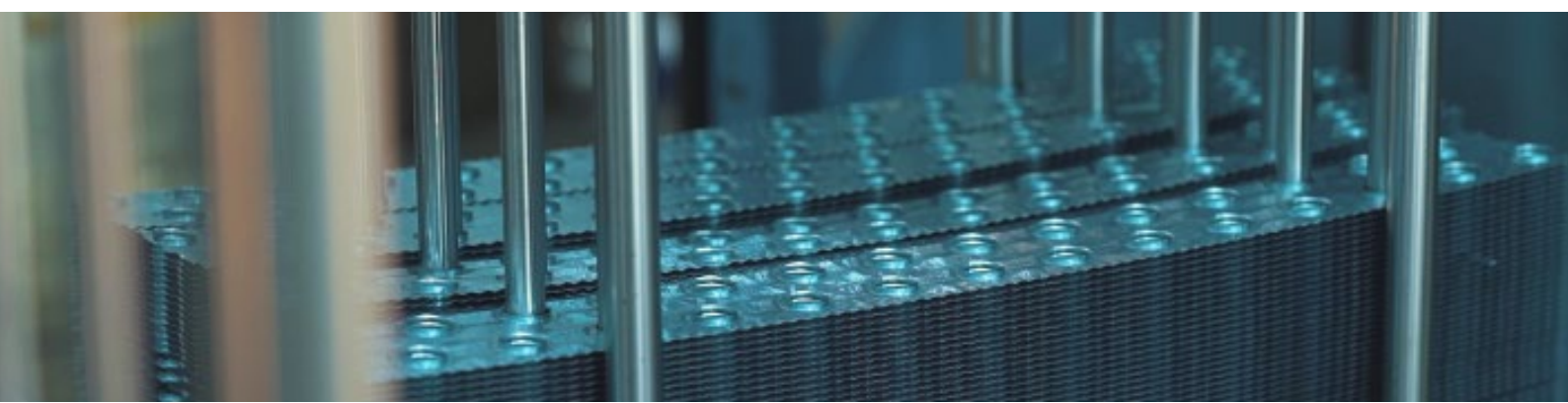


Heat exchanger Coils

We provide quality range of applications such as Chilled Water Coil, Hot Water Coil, Steam Coil, Condenser Coil and Evaporator Coil including Low Temperature Coil. COOLMAX produces conventional finned pack heat exchangers coils for OEM and other customers, manufactured from the highest quality copper tubes and aluminium or copper fins. Critical components for the coils such as the headers and connecting pipes are manufactured in-house. Specially evaluated quality suppliers and sub-contractors are used for our outsourced components.

Features:

- Hydrophilic Fin Material
- Internally Grooved Copper Tubes



Piping

Production:

COOLMAX, since its inception has expanded its production facility from a small factory at Hub Balochistan to 55,000 sq ft. production facility in SITE II, Superhighway Karachi. The state of the art facility distributed in a planned layout on over 55,000 sq. ft. Workshop area.

Design And Engineering:

The state of the art production facility is aided with the most modern designing setup. We have most modern computers with latest software and experts to run them. The in house design team works continuously to aid the production as well as provide customers with most economical solution. We have software such as:

- 1) Hourly Analysis Program Software
- 2) Duct Design Software
- 3) AHU Design Software
- 4) Heat Exchanger Design Software
- 5) ASHRAE Psychrometric Calculation Software
- 6) Auto CAD

For production of HVAC&R Equipment, we follow the following standards:

- 1) ASHRAE Standard 140-2001 – “Standard Method of Test for the Evaluation of Building Energy Analysis Computer Programs.”
- 2) ASHRAE Standard 62-2001 – “Ventilation for Acceptable Indoor Air Quality”
- 3) AHRI Standard 410-2001: “Forced Circulation Air Cooling and Air Heating Coils”
- 4) EN 13053-2006 “Ventilation for buildings- Air Handling Units – Rating and performance for units, components and sections”
- 5) EN 1886-2007 “Ventilation for buildings – Air Handling Units – Mechanical Performance”
- 6) AHRI Standard 430 (I-P)-2014: “Performance rating of central station Air Handling unit supply fans”
- 7) AHRI Standards 1350 (I-P) and 1351 (SI), “Mechanical Performance Rating of Central Station Air handling Unit Casings”
- 8) Air Handling Unit Construction Standard 15885-1
- 9) AMCA Standards “Sound and Air Performance”





Ducting

COOLMAX has complete range of solutions for installation of Pre-Insulated Ducting System and machines for producing Sheet metal ducting according to International standards and classification.

Features:

- Low weight
- Faster installation speed
- Installed cost saving
- Space saving



Ventilation Fans

COOLMAX offers complete range of Ventilation products and solutions. We are providing Integrated solutions such as ventilation for Supply and Exhaust, Air curtains and other Industrial end to end solutions.

Types:

- Tube Axial Fans
- Centrifugal Blower
- Roof Extractor
- EC Fans
- Axial Fans
- Misting Axial Fans
- Air Curtains
- Plug Fans



List of Machines at Coolmax

S. NO.	MACHINE NAME	MODEL	MAKE
1	CNC Turret Punching Machine Tool	MP10-30	YANGLI
2	Fin Press Machine	ZCPC-45	SJR MACHINERY CO., LTD.
3	Fin Press Machine	ZCPC-65	ZJMECH TECHNOLOGY CO., LTD.
4	Hydraulic Press Brake	MB7-125T/4000	ACCURL
5	Hydraulic Shearing Machine	AC/MS7-6x4000	ACCURL
6	Manual Bending Machine	ZWS	
7	Copper Tube Hydraulic Expander	ZZS	ZJMECH TECHNOLOGY CO., LTD.
8	Copper Tube Straightening and Cutting Machine	ZJOX-9.52X2-7-15.98	SJR MACHINERY Co., LTD.
9	Condenser Bender	ZJB1550	ZJMECH TECHNOLOGY CO., LTD.
10	Electric Welding Plant		
11	Lathe Machine		
12	Cut off Saw		
13	Spot Welder		
14	Gearhead drilling and milling machine	ZX7045C	WDM XILING

List of Measuring Devices at Coolmax

S. NO.	MACHINE NAME	MODEL	MAKE
1	Digital Multimeter		China.
2	"Digital Air Flow Meter (Air Pressure, Velocity, Flow and Temperature)"	GM816A	BENETECH, China.
3	Digital Vernier Caliper		INSIZE.
4	Digital Noise Meter		BENETECH, China.



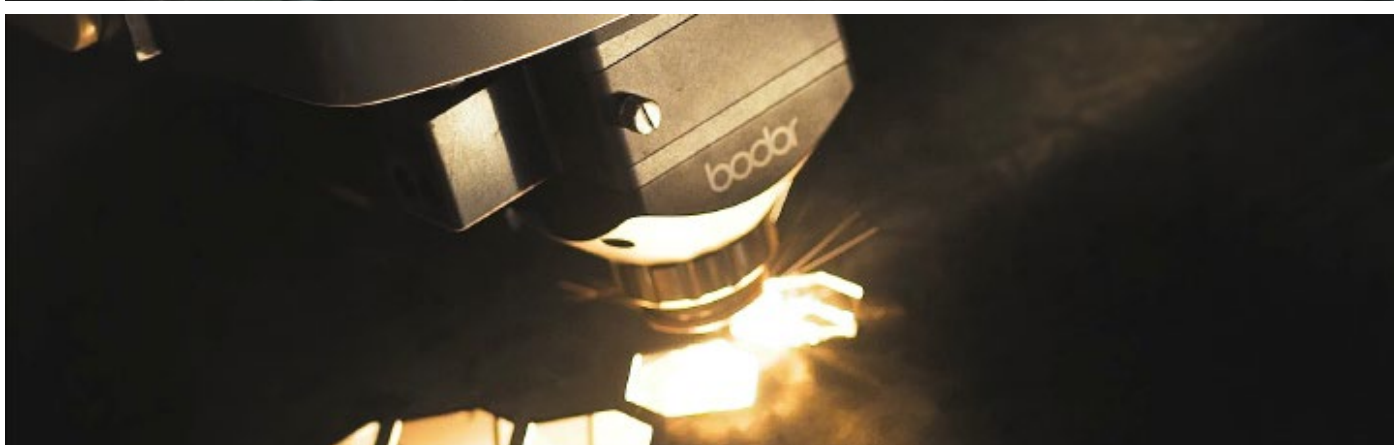
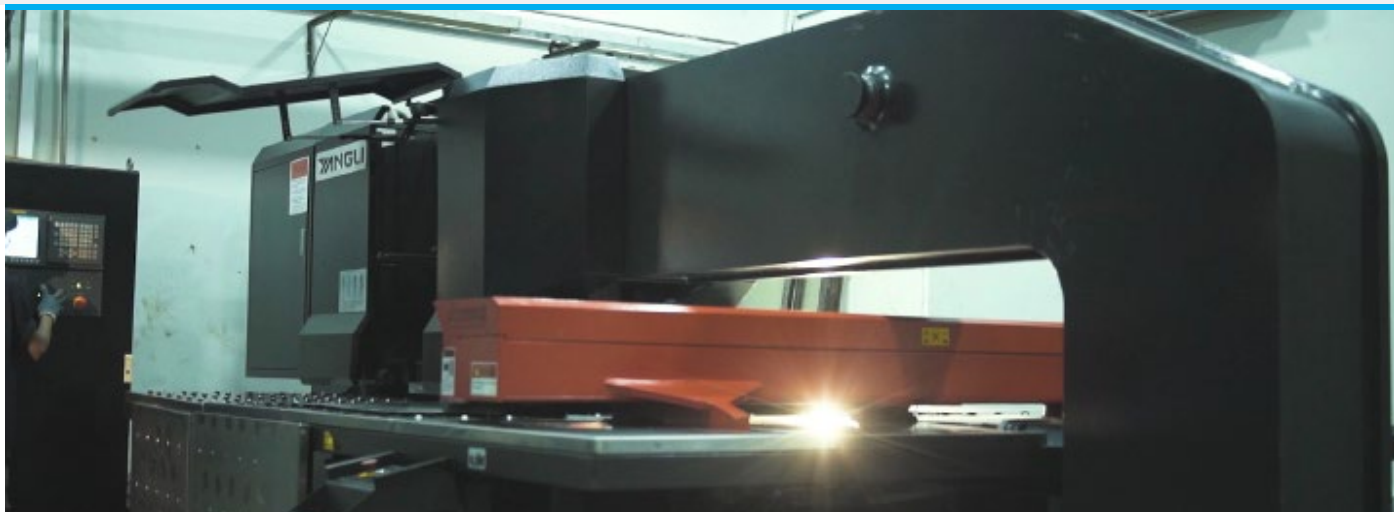
List of Machines at Coolmax (Unit section)

S. NO.	MACHINE NAME	MODEL	MAKE
1	Hydraulic Press Brake	MB7-125T/4000	ACCURL
2	Hydraulic Shearing Machine	AC/MS7-6x4000	ACCURL
3	DC Inverter ARC Welding Plant	ARC160	Local
4	DC Inverter ARC Welding Plant (DUAL - Argon welding)	WS-200A	Local
5	DC Inverter ARC Welding Plant	MMA500	Local
6	DC Inverter ARC Welding Plant	-	Local
7	Lathe Machine		
8	2 Cut off Saw	M2401	Makita
10	Spot Welder		
11	Gearhead drilling and milling machine	ZX7045C	WDM XILING
12	4 Drill Machine		
16	4 Grinder		

List of Machines at Coolmax (coil section)

S. NO.	MACHINE NAME	MODEL	MAKE
1	CNC Turret Punching Machine Tool	MP10-30	YANGLI
2	Fin Press Machine	ZCPC-45	SJR MACHINERY CO., LTD.
3	Fin Press Machine	ZCPC-65	ZJMECH TECHNOLOGY CO., LTD.
4	Hydraulic Press Brake	MB7-125T/4000	ACCURL
5	Hydraulic Shearing Machine	AC/MS7-6x4000	ACCURL
6	Mechanical Press Brake (Coil Section)		Local
7	Hydraulic Shearing Machine (Coil Section)		Local
8	Manual Bending Machine (Coil Section)	ZWS	ZJMECH TECHNOLOGY CO., LTD.
9	Copper Tube Hydraulic Expander (5/8")	ZZS	ZJMECH TECHNOLOGY CO., LTD.
10	Copper Tube Hydraulic Expander (1/2")	ZZS	ZJMECH TECHNOLOGY CO., LTD.
11	Copper Tube Hydraulic Expander (7mm)	ZZS	ZJMECH TECHNOLOGY CO., LTD.
12	Copper Tube Hydraulic Expander (3/8")	ZZS	ZJMECH TECHNOLOGY CO., LTD.
13	Copper Tube Straightening and Cutting Machine (5/8")	ZJ0X-9.52X2-7-15.98	SJR MACHINERY Co., LTD.
14	Copper Tube Straightening and Cutting Machine (1/2")	ZJ0X-9.52X2-7-15.98	SJR MACHINERY Co., LTD.
15	Copper Tube Straightening & Cutting Machine (7mm)	ZJ0X-9.52X2-7-15.98	SJR MACHINERY Co., LTD.
16	Copper Tube Straightening and Cutting Machine (3/8")	ZJ0X-9.52X2-7-15.98	SJR MACHINERY Co., LTD.
17	Condenser Bender (Coil Section)	ZJB1550	ZJMECH TECHNOLOGY CO., LTD.





S. NO.	MACHINE NAME	MODEL	MAKE
18	DC Inverter ARC Welding Plant	ARC160	Local
19	DC Inverter ARC Welding Plant (DUAL – Argon welding)	WS-200A	Local
20	DC Inverter ARC Welding Plant	MMA500	Local
21	DC Inverter ARC Welding Plant	-	Local
22	Lathe Machine		
23	Cut off Saw	M2401	Makita
24	Cut off Saw	M2401	Makita
25	Spot Welder		
26	Gearhead drilling and milling machine	ZX7045C	WDM XILING
27	Pedestal Drill Machine (Coil Section)		Local
28	8 Drill Machine (Coil Section)		
36	8 Grinder (Coil Section)		

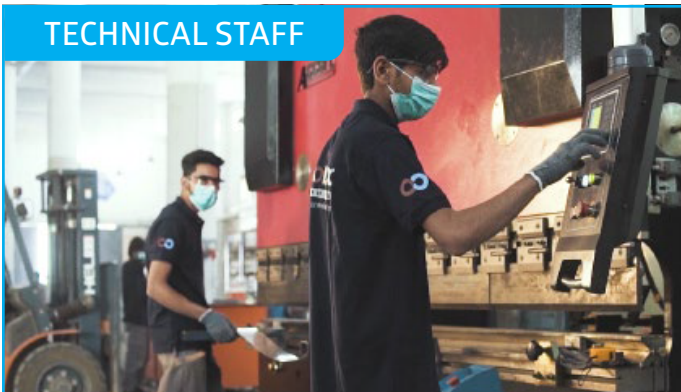
MANAGEMENT



ENGINEERING TEAM



TECHNICAL STAFF



Organization & Human Resources:

The power house of Expertise

Dynamic professionals with vast experience and extremely skilled workers comprise the life center of COOLMAX. An ability to select the best performers for the required performance gives COOLMAX the edge over its competitors. Our ability to provide our clients with customized and timely constructional solution at most competitive cost has given COOLMAX an unsurpassed reputation. Withstanding the test of time, grappling with the present times and geared up for the future COOLMAX is indeed structured for high performance.

Each of our employees are selected because of their passion to provide excellent engineering services and their commitment to timely customer service.

The firm's practice is to focus project teams in such a manner to ensure continuity of essential staff and personal involvement with the needs of our clients.

Each member of our staff has distinct strengths and special abilities. Our commitment to on-going professional development training ensures an understanding of the latest technical and code requirements and new techniques and systems to save energy and life cycle costs and enhance the experience of the occupants of the building.

Each Project requires specialized technical experience and we assemble a specific Team from which we can draw the expertise required to deliver the best solutions for our Client.

The personnel assigned to each project have extensive design, analysis, and communications capability.

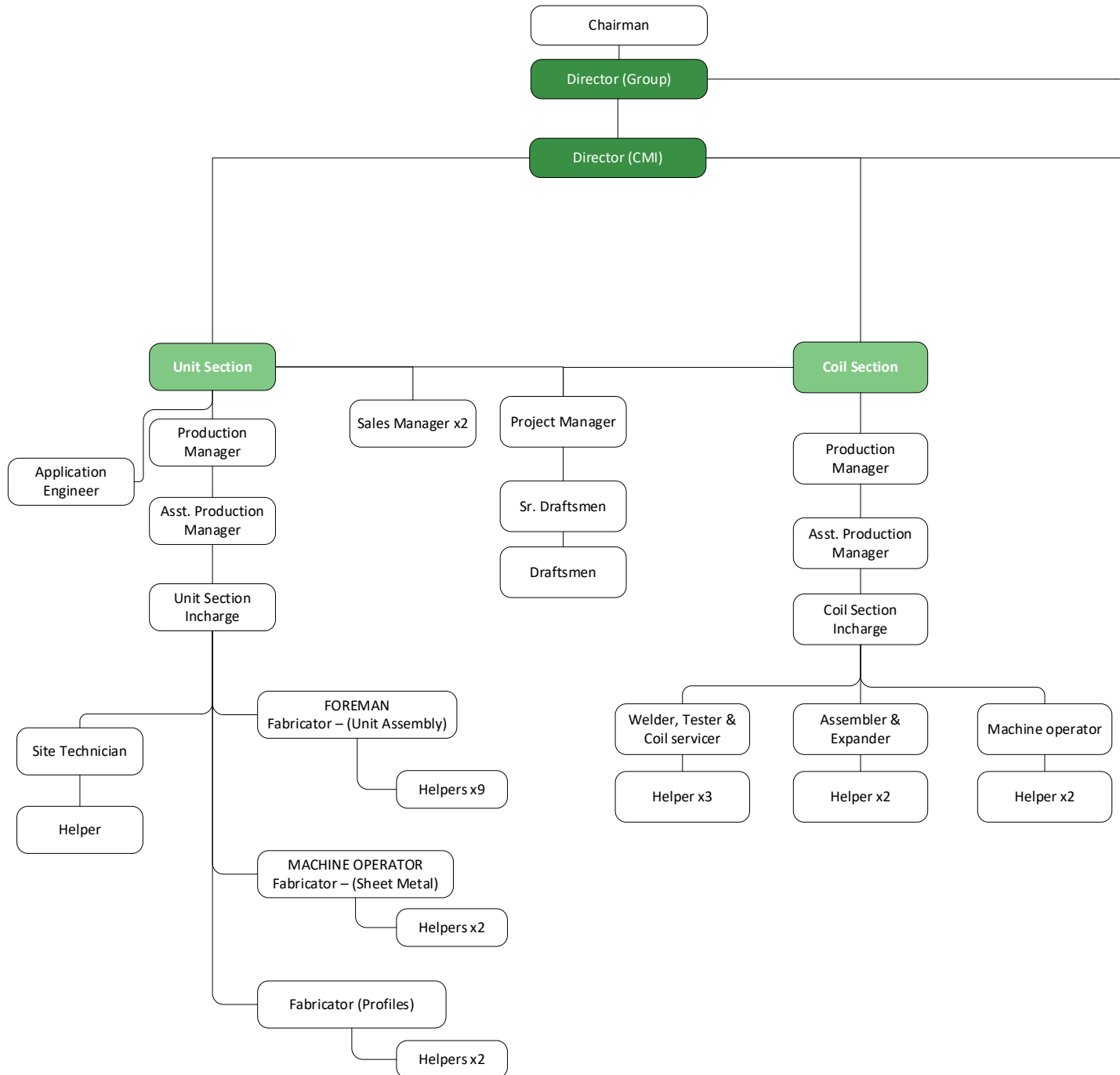
Professional Staff:

Various Disciplines – Coolmax Group

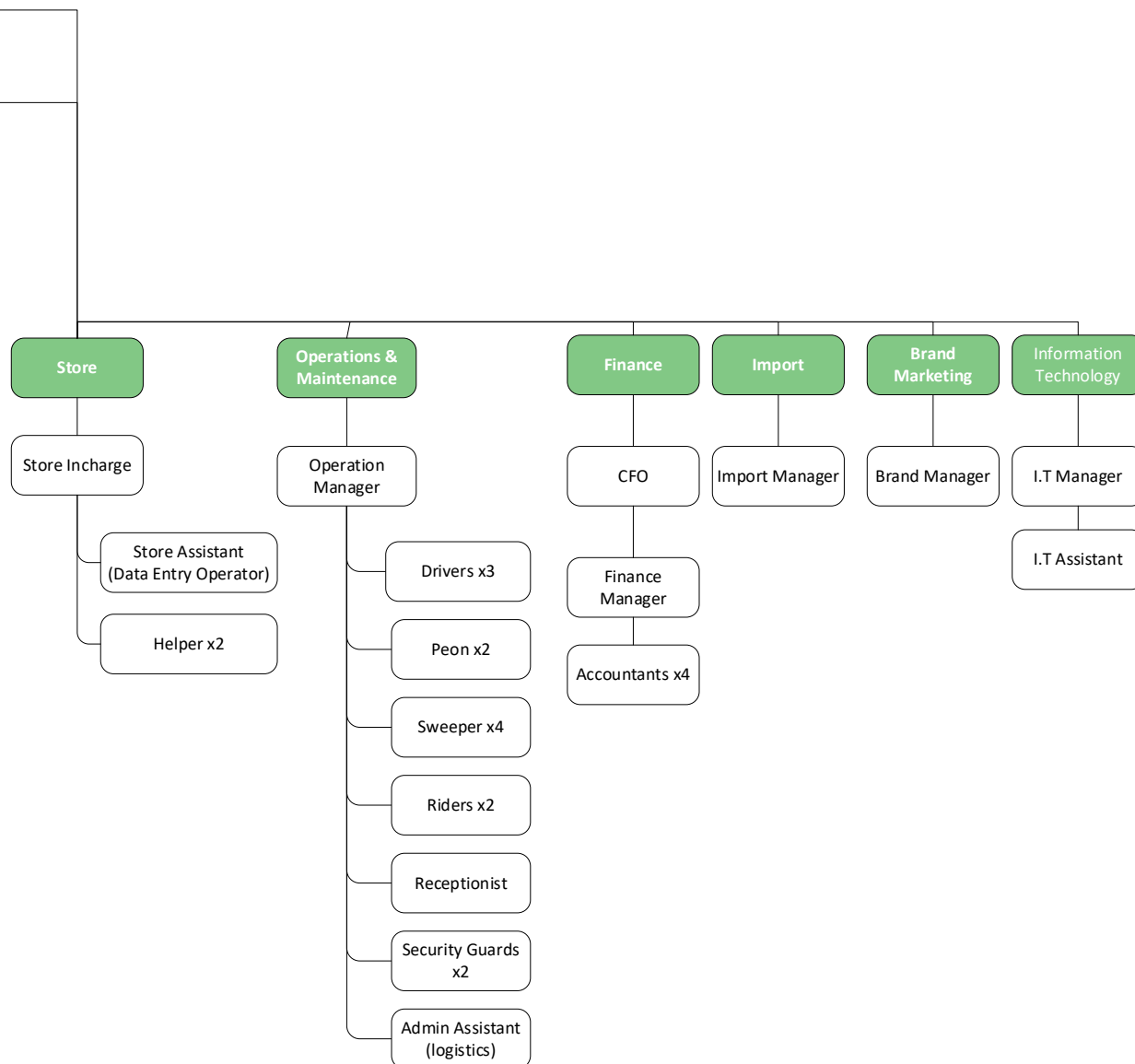
S. NO.	KEY PERSONNEL	15+ YEARS	5 TO 15 YEARS
1	Project Manager/ Resident Engineer	1	2
2	Design Engineer	1	2
3	Manufacturing Engineer		2
4	Draughtsman	1	1
5	Electrical engineer	1	1
6	Site Engineer	1	
7	Site Supervisor	2	
8	Finance + Accounts	2	
9	General Administration		
10	Office and Secretarial Assistants		
11	Procurement		



ORGANIZATION CHART | COOLMAX



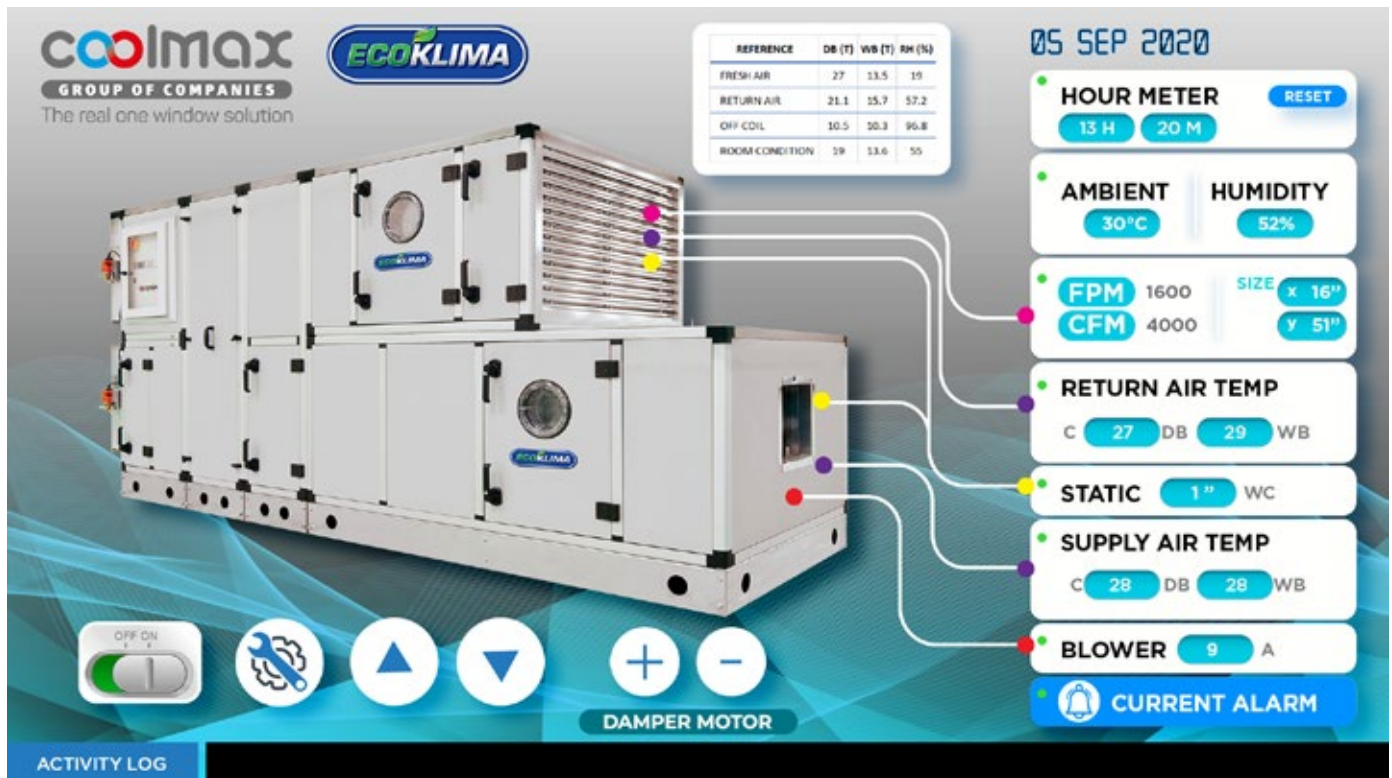
AX INTERNATIONAL





Achievement and Accolades

“When you select COOLMAX, you are buying an excellent product materials package from a highly professional company with a record of dependability and service that spans thousands of HVAC&R Products and Services throughout Pakistan. Individual and business groups buy our products and services for a lot of very good reasons. Many turn to COOLMAX because of our unique ability to deliver high quality, long lasting product package at an affordable price. Many select COOLMAX product because of our simple modular assembly and incredible versatility. But above all, COOLMAX is the choice of thousands because we have earned a reputation for trouble free quality and dependable service.”



Screenshot: AHU Testing live data

Coolmax – Looking Ahead

With the increase in the local goods manufacturing industry, COOLMAX is also gearing up to meet the industry demand. It is expanding geographically, demographically and product wise. COOLMAX is presently having a capacity to manufacture any form of air conditioning and refrigeration product. With the immense potential COOLMAX is venturing into the fields of pharmaceutical processes, textile humidity control, Server Room conditioning and many others. The company at its 10th year is looking forward to delight customers with more enriched & diversified product and service portfolio & valuable customer base spread with the country & overseas. COOLMAX – everlasting name in the field of HVAC&R.

Certificate | ISO 9001 : 2015



Never Stop Improving

NQA Pakistan

04th September, 2019
Ref. No. GEN/NQA/ID-0902

PROVISIONAL CERTIFICATE

THIS IS TO CERTIFY THAT THE MANAGEMENT SYSTEM OF

COOLMAX INTERNATIONAL.

Address: Plot # D-22, SITE II, Ahsanabad, Superhighway, Karachi- Pakistan

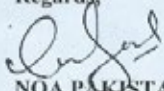
APPLICABLE TO

“Manufacturing & Commissioning of AHU, Heat Exchanger Coils, Condensing Units, Commercial Split Units, Chillers, Ducting System and HVAC&R System Design”

Has been assessed and recommended for the certification against the requirement of:

BS EN ISO 9001:2015

Regards,



NQA PAKISTAN

● NQA Pakistan is an authorised representative of NQA Shanghai
● ISO 9001, ISO 14001, OHSAS 18001, AS 9100, ISO 22000, HACCP, ISO 27001, IATF 16949, ISO 13485 Certifications

Head Office : R-27, Tariq Bin Ziyad Society, Malir Halt Near Security Printing Press, Karachi-Pakistan. Tel : 021-34634237-8 Fax : 021-34637227 Mobile : 0310-2418543 E-mail: nqapakistan@yahoo.com	NQA Northern Office No. 01, 1st Floor, Rajput Plaza, Model Town, Main G.T.Road, Wah Cantt. Tel : 051-4916486 Mobile : 0300-8653365 / 0300-4166489 E-mail: nqa.lsd@gmail.com	Faisalabad Office : House # 115/B, Office # 01, Near D-Ground, Peoples Colony, # 1, Faisalabad-Pakistan. Tel : 041-8731594 Fax : 041-8731594 Mobile : 0300-8653365 / 0300-4166489 E-mail: enquiries@nqapakistan.com
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<http://www.nqapakistan.com>

Certificate | Pakistan Engineering Council

Initial Date of Registration in PEC: Oct 06, 2016



Scan QR code to view details.



Serial No. **514151**
PEC-11

PAKISTAN ENGINEERING COUNCIL
 Licence No: **5962** Category: **C3** Validity: **30 June, 2022**
LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR
 (Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s **COOLMAX INTERNATIONAL** (Licencee), with its registered office at **D-22 PHASE-I, (PORTION-I), SITE-II AHSANABAD, KARACHI** have been licenced under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the construction/capital cost of which does not exceed Rs. **500 (FIVE HUNDRED) million** provided the licensee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licensee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization **EE01 - EE02 - EE03 - EE04 - EE06 - EE07 - EE08 - EE09 - EE10 - EE11 (Solar Energy system) - EE11 (General Electrical Works Only) - ME01 - ME02 - ME04 - ME05 - ME06 - ME07 (General Metallurgy works only) - ME07 (General Mechanical Works only) - (EIGHTEEN ONLY)** (Specialization Code Nos. for detail see overleaf)

Date of Issue: Nov 18, 2021
(Karachi)

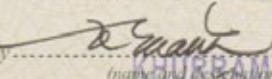



 Registrar
 Pakistan Engineering Council,
 Islamabad.

Note:

1. If a firm does not get renewal of its license within a year after expiry of its license, the firm may be renewed after payment of outstanding fee if entire defaulting period plus surcharge at the rate of 5% of defaulting fee amount, or as prescribed from time to time.
2. The employer must ensure employment of engineers whose names are mentioned on backside of the licence. The Consulting Engineer (the Engineer Incharge in case the consultant is not appointed) shall monitor the number of engineers employed by the Constructor/Operator and inform the Council accordingly.
3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted by him/them is found incorrect or forged.

Certificate | KCCI

Book No.K	01075	Serial No.K	107446
MEMBERSHIP CERTIFICATE Karachi Chamber of Commerce & Industry Alwan-e-Tijarat Road, Off: Shahrah-e-Liaquat, Karachi-74000, Pakistan			
KCCI			
Membership Number: 113300 <i>(Affiliated with the Federation of Pakistan Chambers of Commerce & Industry)</i>			
CERTIFIED that M/s. COOLMAX INTERNATIONAL <i>(name and address of Member Firm / Company)</i> D-22, Sultan Salahuddin Ayubi Road, Phase 1, SITE 2, Ahsanabad Super Highway, Karachi.			
G.S.T. No.	1700341805813	N.T.N. No.	34180583
is a member of this <u>Chamber</u>			
THIS CERTIFICATE shall be valid upto the 31-Mar-2020 unless <i>(date)</i> otherwise notified to the NTN / GST Registration authority / Scheduled Bank concerned.			
		Given on this 1st day of April 20 19	
28042018		Signature of Secretary General 	
Countersigned by 		KHURRAM SHAHZAD SENIOR VICE PRESIDENT	

Esteemed Clientele



Project Details

List of Client & Project of COOLMAX

S. NO.	DESCRIPTION
1	Candy Land Unit – 01
2	Bisconi Unit – 02, Hub
3	Astro Pack Unit – 03, Hub
4	Snackcity Unit – 04
5	Snackcity Unit – 05, Lahore
6	Plasti Flex Unit – 06, Gadani
7	Astro Plastic Unit – 07, Port Qasim Karachi
8	Bisconi – 02, Port Qasim Karachi
9	Hudson Pharma, Port Qasim Karachi
10	Volka Food International, Multan
11	Hilton Pharma, Karachi
12	S.M. Food Makers, Multan
13	Winner Food, Karachi
14	Universal Food, Multan
15	Vision Food Packaging, Lahore
16	Platinum Pharma Private Limited
17	Ali Gohar Pharma Private Limited, Karachi
18	Pharma Link, Karachi
19	Wood Ward Pakistan Private Limited
20	Alina Combine Private Limited.
21	Chas-A-Mendoza, Korangi Karachi
22	Helix Pharma Site, Karachi
23	World Trade Center, Islamabad
24	Rehman Packages, Karachi
25	International Packages Film, Karachi
26	Brookes Pharma, Karachi
27	Peoples Steel Mills, Karachi
28	Indus Motor Company Limited, Karachi
29	Universal Packages (Pvt) Ltd., Karachi
30	Aisha Steel Mills, Karachi
31	Herbion Pharmaceuticals, Islamabad
32	Popular Group of companies, Karachi
33	Hilal Foods Limited, Karachi
34	Pakistan Beverages Limited, Karachi
35	Pakola Products Limited, Karachi
36	Getz Pharma (Pvt) Limited, Karachi
37	LuckyOne Mall, Karachi
38	Memon Hospital, Hyderabad
39	Ramada Plaza Airport, Karachi
40	GlaxoSmithKline, Jamshoro
41	Popular Fabrics (Pvt) Limited, Karachi
42	National Foods Limited, Karachi
43	Alkaram Textile, Karachi
44	Naveena Steel Mills, Karachi
45	DHA Avenue Mall, Islamabad
46	Sami Pharmaceuticals, Karachi
47	ARY Digital Studios, Karachi

ISMAIL INDUSTRIES

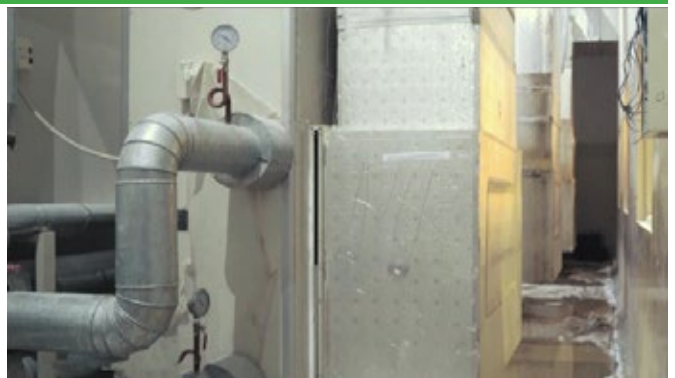


WORLD FOOD

PROJECTS



CANDYLAND





ASTROPAK



GIGA MALL ISLAMABAD



VISION FOOD LAHORE



VOLKA FOODS - MULTAN



AHU & Condensing Unit Installed list

Total Installed Units


 520*

S. NO.	DESCRIPTION	NO. OF AHU'S
1	Pakistan Beverage Limited	11
2	Ocean Mall (food Court) 5th Floor	3
3	National Medical Center, Karachi	4
4	Candyland Unit – 01, Hub	50
5	Bisconi – 01	25
6	Bisconi – 02	26
7	Astro Plastic	27
8	Snackcity	18
9	Volka Food, Multan	150
10	Universal Food	15
11	S M Food, Lahore	3
12	Vision Food	9
13	Hilton Pharma (New Area)	3
14	T C S WHF	2
15	Ellahi Group	2
16	Metatex	12
17	Chase A. Mendoza	10
18	Rehman Packages	8
19	NICVD	2
20	Greaves Air Conditioning	2

S. NO.	DESCRIPTION	NO. OF AHU'S
21	Indus Motor Company	4
22	Universal Packages (Pvt) Ltd.	5
23	Aisha Steel Mills	4
24	Herbion Pharmaceuticals	21
25	Popular Group of companies	8
26	Pakistan Beverages Limited	9
27	Pakola Products Limited	1
28	LuckyOne Mall	2
29	Memon Hospital	37
30	Ramada Plaza Airport	4
31	GlaxoSmithKline	2
32	Popular Fabrics (Pvt) Limited	4
33	National Foods Limited	2
34	Alkaram Textile	1
35	Naveena Steel Mill	2
36	DHA Avenue Mall, Islamabad	27
37	Sami Pharmaceuticals, Karachi	3
38	ARY Digital Studios, Karachi	2

Various capacity and sizes | Data till Jan 2020



Outsourced process

We are constantly working towards optimizing product manufacturing turn around time and ensuring on-time deliveries. In this effort we have outsourced several areas of production which are listed below

S. NO.	OUTSOURCE PROCESS	HOW DO YOU ENSURE THAT THEY DO NOT VIOLATE ANY OF THE APPLICABLE REQUIREMENTS (FROM CUSTOMER ETC)
1	Pulley Procurement	We confirm size of pulley and groves required.
2	Air & Water Balancing	We rely on detailed report to be legitimate, and to be done as per applicable requirements.
3	Ducting, Insulation & Cladding	Site Engineer supervises the work done from start to finish as per applicable requirements.
4	Lifting, Shifting & Rigging	Company Employees Supervise the whole process.
5	Powder Coating	We check the finished goods quality.
6	Air Grilles, Register, Diffuser	We specify the size and type of GRD required.
7	PLC Coding, Implementation and Sensor calibrations	We constantly interact with the team working on the code and implementation and double check the calibration of the sensors with the help of manual control sensors.



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GROUP OF COMPANIES

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