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Sustainable Innovation, Quality Standardization and Dynamism

Ekin Endustriyel, which has entered Turkish heating sector by exporting of plated heat exchangers, is known with customer focused vision and dynamism. Ekin has expanded into new and upcoming investments. One of the main steps was gaining the identity of being a producer. Ekin has started the production of plate heat exchangers with the brand of ‘MIT’. We have grown in the philosophy of quality, through initially adapting to ISO Quality Management.

MIT plate heat exchangers have become a solution for engineering problems in the world market and have grown through an expansion of franchises.

Engineering Approaches, Integrated Solutions

Ekin has expanded into the production of components, sales, and after-sales service by employing expert engineers. The factors that guided Ekin to success are their exceptional customer service to the needs and wants of consumers, modern facilities, and becoming partners to projects that involve high-end technology.

Ekin is an expert company which has a wide product range which includes plate heat exchangers, accumulation tanks, water heater tanks, installation, and its service group and submit competitive advantages to mechanical installation sector in Turkey and all around the world.
**APPLICATION FIELDS**

**HEAT TRANSFER PRODUCTS**
- Gasketed Plate Heat Exchangers
- Brazed Heat Exchangers
- Shell & Tube Heat Exchangers
- Air Fan Oil Cooler
- Economizers
- Coils and Radiators

**PRESSURE VESSELS**
- Water Heater Tanks
- Water Storage Tanks
- Buffer Tanks
- Expansion Tanks
- Stainless Steel Process Tanks
- Balance Tanks / Dirt Separators / Air Separators
- Pressured Air Tanks
- Neutralization Tanks
- Air Tubes
- Steel IBC Tanks with ADR

**COMPLETE SYSTEMS UNITS**
- Heat Stations
- Steam Package Systems
- Special Designed Systems
- Dosing Systems
- Substations
- Thermoregulators

**FOOD GRADE SYSTEMS**
- Pasteurizers with plate heat exchangers
- Hygienic Pasteurizers with Shell & Tube Heat Exchangers
- Cheese and whey Systems
- UHT – Sterilization Systems
- CIP Systems
- Hygienic Storage and Process Tanks
- Homogenizers
- Standardization Systems
- Evaporators
- Turn-key Projects

**FLUID TRANSFER PRODUCTS**
- Lobe Pumps
- Hygienic Centrifuge Pumps
- Turbo / Roots / Centrifuge Blowers
- Drum Pumps
- Acid Pumps
- Dosing Pumps
- Monopumps
- Air operated Double Diaphragm Pumps (AODD)

**VALVES**
- Thermoplastic Valves
- Plastomatic Valves

**ENERGY SYSTEMS**
- Solar Collectors
- Water Heater Tanks for Solar
Contents

1 Separators
It prevents the unknown matter in the water (mud and dirt etc.) from entering the water from entering into the drainage.

**Features**
- 1"-12" wiring connection (DN25-DN300).
- Maximum operation of 10 and 16 atm.
- The test pressure is 1.5 times the operating pressure.
- Maximum operating temperature of 120 °C
- PN16 pressure class.
- Electrostatic powder coating.

**Advantages**
- The impurities are filtered from the filter and accumulate in the lower part of the device.
- Thus, the system will never be clogged.
- The accumulated sediment is easily discharged through the drain valve under the device.

**Connection Types**
- Flanged Connection
- Tube Welded Connection
- Threaded Connection

**Certificates**
- TSEK Certificate
- CE Certificate
- ISO 9001 Certificate
Air Separators

The air and water, which are dissolved in the water, start to circulate with the water in the system by increasing the temperature. This air can cause corrosion in materials such as pipes, fittings, boilers and combi boilers. Sound causes circulatory disorders and cavitation in pumps. Due to the air of the radiators, it can cause non-heating problems. Therefore, these problems are prevented by using air separators in the system.

Features
- 1"-12" wiring connection (DN25-DN300).
- 10 and 16 atm recommended operation.
- The test pressure is 1.5 times the operating pressure.
- Maximum use temperature of 120 °C.
- PN16 pressure class.
- Electrostatic powder coating.

Advantages
- Discharges the air in the system.
- The air is continuously evacuated when the system is running without the need to stop the pump during venting.
- The top drain valve is provided for draining air during filling.

Connection Types
- Flanged Connection
- Tube Welded Connection
- Threaded Connection

Certificates
- TSEK Certificate
- CE Certificate
- ISO 9001 Certificate

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Measurements are approximate and may vary. Production is done according to project and application dimensions.
Balance Tank

In the boiler circuit (primary circuit) and in the heating circuits (secondary circuit) the hydraulic balance vessel separates the boiler circuit and the heating circuits from each other if there are different heating water flows.

**Features**
- 1”-12” wiring connection (DN25-DN300).
- 10 and 16 atm recommended operation.
- The test pressure is 1.5 times the operating pressure.
- Maximum operating temperature of 120 °C.
- PN16 pressure class.
- Electrostatic powder coating.

**Advantages**
- There is no hydraulic effect between the boiler circuit and the heating circuit.
- Boilers and heating zones operate under suitable water flow.
- It can be used in single or multiboiler systems regardless of heating circuit control systems.
- The adjustment elements on both sides of the equilibrium container work optimally. (Three-way valve, etc.) Boiler circuit and adjustment elements are dimensioned without any problem.

**Connection Types**
- Flanged Connection
- Tube Welded Connection
- Threaded Connection

**Certificates**
- TSEK Certificate
- CE Certificate
- ISO 9001 Certificate

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**TECHNICAL INFORMATION**

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Measurements are approximate and may vary. Production is done according to project and application dimensions.
Combined Balance Tank

**Features**
- 1”-12” wiring connection (DN25-DN300).
- 10 and 16 atm recommended operation.
- The test pressure is 1.5 times the operating pressure.
- Maximum use temperature of 120 °C.
- PN16 pressure class.
- Electrostatic powder coating.

**Advantages**
- In closed circuit heating systems, the heater extends the life of the boiler systems by making thermal and hydraulic balancing between the welding and the installation.
- Provides pressure, temperature and flow balance of different heat boilers.
- The air separation process can be done very quickly thanks to the automatic air purge air purifier. Thanks to the drain cock at the bottom of the equilibrium vessel, the deposits and debris accumulated in the container can be easily emptied.

**Connection Types**
- Flanged Connection
- Tube Welded Connection
- Threaded Connection

**Certificates**
- TSEK Certificate
- CE Certificate
- ISO 9001 Certificate

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**TECHNICAL INFORMATION**

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</table>

The combined balance tank performs the function of the air separator, the sediment retainer-strainer and the equilibrium tank. Thanks to this feature, it provides significant cost savings.

Measurements are approximate and may vary. Production is done according to project and application dimensions.
Combined Dirt and Air Separators

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It prevents the unknown matter in the water (sludge, sediment and dirt caused by the water) to enter into the drainage and into the drain.

Features
- 1”-12” wiring connection (DN25-DN300).
- 10 and 16 atm recommended operation.
- The test pressure is 1.5 times the operating pressure.
- Maximum use temperature of 120 °C.
- PN16 pressure class.
- Electrostatic powder coating.

Advantages
- The impurities are filtered from the filter and accumulate in the lower part of the device.
- Thus, the system will never be clogged.
- The accumulated sediment is easily discharged through the drain valve under the device.
- The air separation process can be done very quickly thanks to the automatic air purge air purifier. Thanks to the drain cock at the bottom of the equilibrium container, the sediment and debris holder accumulated in the container can be easily emptied.

Connection Types
- Flanged Connection
- Tube Welded Connection
- Threaded Connection

Measurements are approximate and may vary. Production is done according to project and application dimensions.
Neutralization Unit Pro

![Neutralization Unit Pro](image)

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Due to condensation occurring during combustion and condensation of flue gases, pH values are reduced and condensate acid is formed. The condensate acid causes severe ecological problems and causes corrosive effects on the economizer and the boiler. The neutralization device prevents this problem by neutralizing the pH value.

Features
- Complies with legislation.
- Material is PP or HDPE.
- Easy to install and use.
- Easy maintenance and cleaning.
- Can be manufactured in different dimensions and capacities.

Certificates
- TSEK Certificate
- CE Certificate
- ISO 9001 Certificate

Measurements are approximate and may vary. Production is done according to project and application dimensions.
Neutralization Unit Eco

**TECHNICAL INFORMATION**

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**Features**
- Complies with legislation.
- Material is PP or HDPE.
- Easy to install and use.
- Easy maintenance and cleaning.
- Affordable and effective system.
- Various sizes and capacities can be manufactured.
- Cover bolts are stainless steel.
- Tank content; Lime Stone (Calcium Carbonate) and Neutralization Granules.

**Caution**
- The limestone in the tank should contain more than 90% calcium carbonate.
- Calcium carbonate is low (inactive particles in chemical reaction form sludge in the tank), thus preventing chemical reaction and fluid flow.
- When the amount of limestone in the tank falls below a certain level, new ones are placed.
- The pH value should be measured at periodic intervals.
- If the pH value is low, the stone level should be checked.

*Measurements are approximate and may vary. Production is done according to project and application dimensions. * These models are wheeled and the height including the wheel is 640 mm.
Air Tanks

The air tank ensures that the air formed in the pipes and radiators in the central heating systems is easily collected and discharged from the top branch. Allows air in the system to be evacuated. Continuously evacuates air while the system is running. A relief valve or an air breather can be installed.

Features
- 10-16 atm maximum operation.
- The test pressure is 1.5 times the operating pressure.
- Maximum use temperature of 120 °C.
- Electrostatic powder coating.

Certificates
- TSEK Certificate
- CE Certificate
- ISO 9001 Certificate

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Measurements are approximate and may vary. Production is done according to project and application dimensions.
Ekin is aware that the progress in its sector is possible through continuous development and learning.

Ekin Academy, established with this awareness, aims to provide high-quality and sustainable development with its modern education methods, to provide successful employees and to provide value to the society through social responsibility projects.

Training and development programs that will make a direct contribution to the results of our employees' work processes and which will make a difference in their personal development are prepared by Ekin Academy.

For our business partners and customers, our training modules prepared by our expert staff provide training support for pre-sales and post-sales issues such as commissioning, operation, maintenance and repair of our products.

In cooperation with universities within the scope of corporate social responsibility projects, we are experiencing the happiness of adding value to the society by allowing the engineer candidate, who aims to take place in the fields where Ekin is active, to meet with the sector and to experience the theoretical knowledge acquired in the fields of application.

**In-Company Trainings**

Ekin Academy conducts technical, leadership, strategy development, sales and training and development programs for different tasks in the fields of heat transfer, pressure vessels, package systems, food systems and liquid transfer.

**Out-of-Company Trainings**

We are realizing conferences and training activities to our business partners, professional groups and institutions where we carry out social responsibility projects in various locations of Turkey.
SALES TEAM

At Ekin, we produce a proactive solution by our engineering staff who are specialized in their field. Our team, which works with the aim of unconditional customer satisfaction, works selflessly in order to gain customer loyalty by raising the bar of success in products, services and processes.

We are happy to share our accumulated knowledge with our valued customers. Ekin will continue to be the best solution partner for you in all applications with all kinds of heating and cooling applications.

Customer Satisfaction
Customer rights are protected in all circumstances.

Privacy Policy
Aware of the importance of protecting personal information, personal information is not shared with third parties.

Information Security
The requirements of ISO 27001 information security management system are fulfilled at Ekin.

Ethical Values
In all our business relations, our principle of mutual benefit by adhering to laws and ethics is our principle.
BELGE NUMARASI
REFERENCE NUMBER OF LICENCE
011161-TSE-G001

BELGECÊ INCELEME DERSİ
DATE OF FIRST ISSUE OF LICENCE
07.07.2019

LICENCE VALID UNTIL
06.07.2019

BELGE KAPSAMI
SCOPE OF LICENCE
TÜRK STANDARDLARINA UYLUKLULUK BELGESI
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

BELGE KAPSAMI
SCOPE OF LICENCE
BELGE KAPSAMI
SCOPE OF LICENCE

ADRES
ADDRESS OF THE LICENCE HOLDER
DUZDOKUMLU OSB MAH. DES SABAYET G 39 BL.4.0.0. 61000 SOK. N25-4-4 KIRKLAR ISTANBUL

AİT BELGE KAPSAMI
ATTACHED LICENCE (if any)

NAME OF THE LICENCE HOLDER

NAME OF THE LICENCE HOLDER

NAME OF THE MANUFACTURING PLACE

NAME OF THE MANUFACTURING PLACE

REGISTERED TRADE MARK

RELATED TURKISH STANDARD

BUILDING PRESSURE (QUALIFICATION RECORD (PQR))
Section EC, ASME, Ind and Pressure Vessel Code

Certificate Date / Serfif Date
Certificate Number / Serfiif Numarasi

Certificate No / Serfiif Numarasi

Certificate Date / Serfiif Tarihi

Certificate Date / Serfiif Tarihi

Certificate Date / Serfiif Tarihi

Certificate Date / Serfiif Tarihi
PROFESSIONAL SYSTEM SOLUTION CENTER

From our MIT professional system solution center, you can get help with problems with your pumps, heat exchangers and your system. Our solution center consisting of our expert engineers will be happy to help you.

- Domestic hot water installations.
- Central and district heating systems.
- Milk, yogurt, buttermilk heating, cooling and pasteurization systems.
- Industrial cooling and heating systems.
- Oil cooling systems.
- Energy recovery systems.
- Pool heating systems.
- Steam installations.

It is vital for your system to be designed and implemented correctly in the first installation in order to be able to operate at the desired capacity, smoothness and long life. For this reason, you can get first-hand the technical support you need during the installation phase of your system and the problems that may arise in the business; You can reach us 24 hours +90 (216) 232 24 12 in 7 days.

We would like to reiterate that we will be happy to share our knowledge accumulated over many years with our valued customers in order for your system to work correctly and performance.

Ekin will continue to be the best solution partner for you in all applications with all kinds of heating and cooling applications.
Our products are produced with Turkish engineering technology in **135 countries** in the world today...