



EKİN ENDÜSTRİYEL

**HYDRAULIC
OIL COOLERS
PRODUCT CATALOGUE**

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EKIN ENDÜSTRİYEL
Isıtma-Soğutma San. Tic. Ltd. Şti.





Sustainable Innovation, Quality Standardization and Dynamism

Ekin Endüstriyel, 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 • Standartization 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

Hydraulic Oil Cooler





YS1 SERIES HYDRAULIC OIL COOLERS WITH DC MOTOR

Operating Conditions

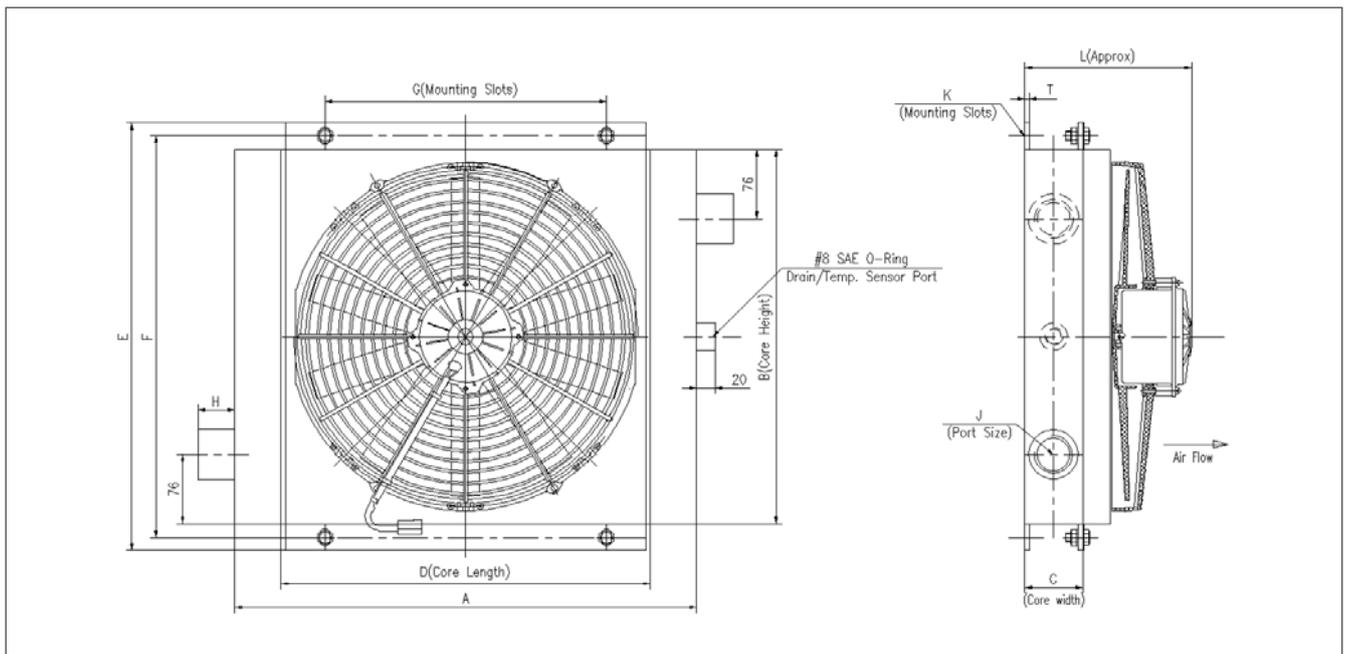
Maximum Operating Pressure: 250 psi
Maximum Operating Temperature: 250 °F

Materials

Cooler: Aluminum
Fan Cover: Plastic
Blade Tip: Powder Painted Steel
Fan Blades: Plastic

Hydraulic Oil Coolers with DC Motor

- Bar & Plate brazed aluminum core.
- Proven, compact and powerful design with field testing.
- High heat transfer suitable for the model.
- Air-fin design which minimizes the pollution coefficient.
- Welded aluminum connection / connection equipment.
- Standard NPT Mouth, SAE BSPP available.
- 12 or 24 Volt DC Fans.
- Custom design.



All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.

YS1 SERIES DIMENSIONS

Model Number	A	B	C	D	E	F	G	H	J	T	K	L	Voltage		Approx. Weight (kg)
													12V	24V	
YS1-10	355	253	63	255	298	276	126	25	#12SAE O-Ring	4	8x13 slot	173	5.2	2.6	9
YS1-16	405	300	63	305	343	324	149	30	#16SAE O-Ring	4	8x13 slot	173	8.2	4.1	11
YS1-20	500	410	63	400	468	440	305	40	#20SAE O-Ring	5	11x19 slot	181	19	9.5	14
YS1-30	600	504	63	500	562	534	405	40	#30SAE O-Ring	5	11x19 slot	183	19	9.5	24

YS1 SERIES PERFORMANCE LIST

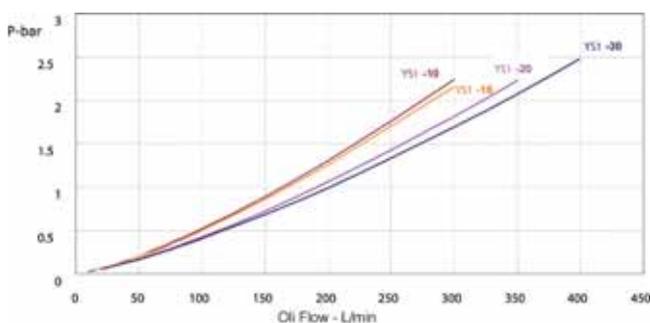
Oil Flow-L/min		10	15	20	30	40	50	60	70	80	100	150	200	250	300	350	400
Heat Reject. (kW)	YS1-10	3.2	3.5	3.7	4.0	4.1	4.3	4.3	4.4	4.5	4.6	4.8	4.9	5.0	5.0		
	YS1-16		4.8	5.2	5.6	5.8	6.0	6.1	6.3	6.4	6.5	6.8	7.0	7.1	7.2		
	YS1-20			8.2	9.4	10.0	10.4	10.8	11.1	11.4	11.6	12.2	12.6	12.9	13.1		
	YS1-30			11.4	13.2	14.3	15.2	15.8	16.4	16.8	17.4	18.3	19.0	19.6	20.0	13.3	
Oil ΔP (bar)	YS1-10	0.0	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.4	0.5	0.9	1.3	1.8	2.2	20.3	20.5
	YS1-16		0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.4	0.5	0.9	1.3	1.7	2.2		
	YS1-20			0.1	0.1	0.1	0.2	0.2	0.3	0.3	0.4	0.7	1.1	1.4	1.8	2.2	
	YS1-30			0.1	0.1	0.1	0.2	0.2	0.3	0.3	0.4	0.7	1.0	1.3	1.7	2.1	2.5

Industrial Applications

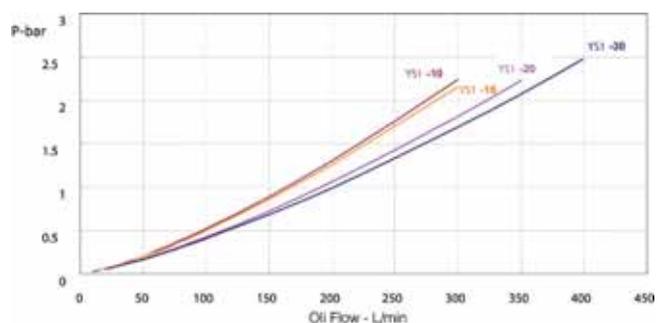
Oil coolers are used in a wide range of mobile applications worldwide;

- Agricultural machinery
- Street cleaning machines
- Hydraulic drives
- Compressors
- Construction machinery
- Engine oil cooling

Specific Heat Rejection (YS1-10)->(YS1-30)



Pressure (YS1-10)->(YS1-30)



All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.

YS2 SERIES HYDRAULIC OIL COOLERS WITH DC MOTOR

Operating Conditions

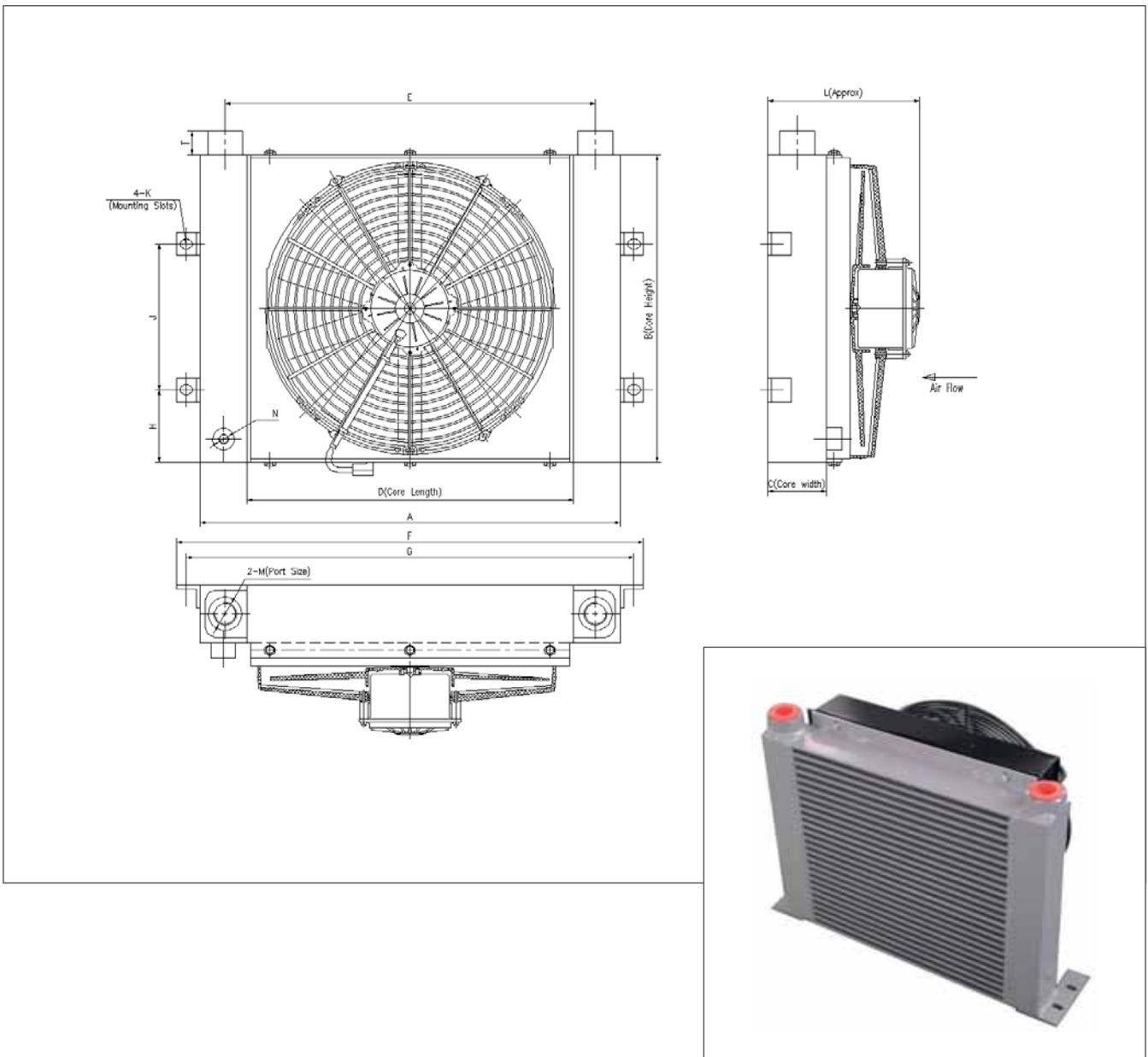
Maximum Operating Pressure: 300 psi
 Maximum Operating Temperature: 350 °F

Materials

Chiller: Aluminum
 Fan Cover: Plastic
 Fan Blades: Plastic

Hydraulic Oil Coolers with DC Motor

- Bar & Plate brazed aluminum core.
- Proven, compact and powerful design with field testing.
- High heat transfer suitable for the model.
- Air-fin design which minimizes the pollution coefficient.
- Welded aluminum connection / connection equipment.



All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.

YS2 SERIES DIMENSIONS															
Model Number	A	B	C	D	E	F	G	H	J	T	K	L	Voltage		Approx. Weight (kg)
													12V	24V	
YS2-11	491	380	40	411	451	550	526	94	190	30	13x1 slot	158	NPT1"	NPT3/8"	10
YS2-12	540	400	75	420	476	600	576	94	190	30	13x1 slot	193	NPT1"	NPT3/8"	16

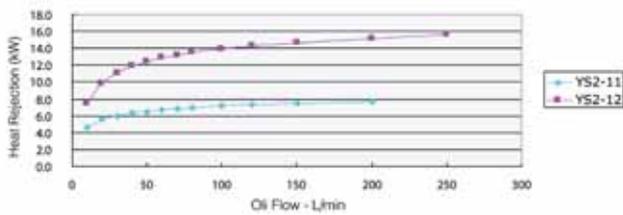
YS2 SERIES PERFORMANCE LIST															
Oil Flow-L/min		10	20	30	40	50	60	70	80	100	120	150	200	250	
Heat Transfer (kW)	YS2-11	4.6	5.6	6.0	6.3	6.5	6.7	6.8	6.9	7.2	7.3	7.5	7.7		
	YS2-12	7.4	9.8	11.1	11.9	12.4	12.9	13.2	13.5	13.5	14.2	14.6	15.2	15.6	
Oil ΔP (bar)	YS2-11	0.06	0.13	0.22	0.32	0.43	0.54	0.66	0.79	1.06	1.35	1.82	2.67		
	YS2-12	0.02	0.05	0.08	0.12	0.15	0.19	0.24	0.28	0.38	0.48	0.64	0.93	1.25	

Industrial Applications

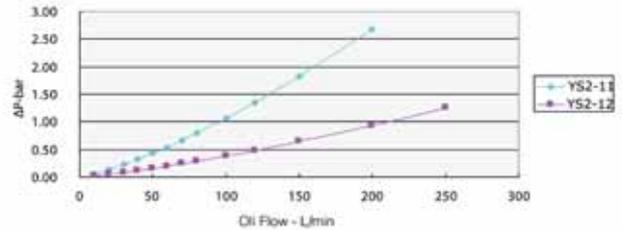
Oil coolers are used in a wide range of mobile applications worldwide;

- Agricultural machinery
- Street cleaning machines
- Hydraulic drives
- Compressors
- Construction machinery
- Engine oil cooling

Heat Rejection (YS2-11)->(YS2-12)



Pressure Loss (YS2-11)->(YS2-12)



All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.

YS3 SERIES HYDRAULIC OIL COOLERS WITH DC MOTOR

Operating Conditions

Maximum Operating Pressure: 60 bar
 Ambient Temperature: 300 °C
 Hydraulic Oil Maximum Inlet Temperature: 70 °C

Materials

Cooler: Aluminum
 Fan Cover: Plastic
 Fan Blades: Plastic



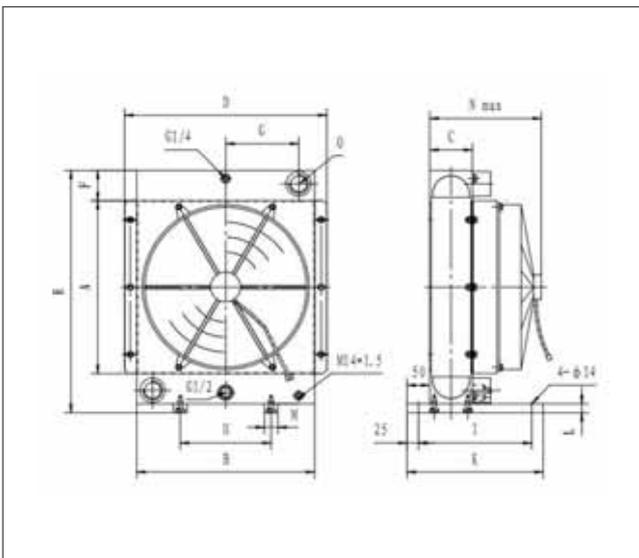
Hydraulic Oil Coolers with DC Motor

- Bar & Plate brazed aluminum core.
- Proven, compact and powerful design with field testing.
- High performance and working pressure. (Even in heavy hydraulic and greasing operations.)
- Air-fin design which minimizes the pollution coefficient.
- Welded aluminum connection / connection equipment.
- Standard NPT Mouth, SAE BSPP available.
- 12 or 24 Volt DC Fans.
- Custom design.

Industrial Applications

These units can be used for the following cooling processes;

It is used for the cooling of water containing mineral oil, synthetic oil, biological oil and similar HFA, HFB, HFC and HFD fluids and at least 50 percent antifreeze and anticorrosive additive.



All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.

YS3 SERIES DIMENSIONS								
Model	YS3-01	YS3-02	YS3-03	YS3-04	YS3-05	YS3-06	YS3-07	YS3-08
Power (kW)	2-5	4-10	8-15	10-20	15-25	20-35	25-40	35-75
Dimensions (mm)								
A	200	300	400	400	550	650	800	800
B	191	302	395	395	410	555	555	650
C	65	65	65	95	95	95	95	140
D	248	355	450	450	465	610	610	725
E	315	415	515	535	690	790	940	960
G	50	50	50	60	60	60	60	70
G	65	115	160	160	165	235	235	280
H	80	150	200	200	200	310	310	400
I	150	200	200	200	250	250	250	250
K	200	250	250	250	300	300	300	300
L	15	15	15	15	20	20	20	20
M	25	25	25	30	50	50	50	50
N	175	370	400	430	450	450	450	590
O	G1"	G1"	G1"	G1 1/4"	G1 1/4(1)"	G1 1/4"	G1 1/4"	G1 1/2"

YS3 SERIES FAN TECHNICAL INFORMATION								
Model	YS3-01	YS3-02	YS3-03	YS3-04	YS3-05	YS3-06	YS3-07	YS3-08
Fan Dimensions (mm)	167	255	350	350	450	500	500	630
Fan Speed (prm)	3250	2600	2950	2950	1500	1500	1500	1000
Sound Volume (db)	71	74	76/78	77/78	77	79	79	79
Motor Voltage (v)	12/24	12/24	12/24	12/24	220/380 Hidrolik	220/380 Hidrolik	220/380 Hidrolik	220/380 Hidrolik
Power (kW)	0.08	0.15	0.2/0.25	0.2/0.25	0.37	0.55	0.55	1.1
Volume (l)	1	1.9	2.9	5.2	6.3	9.4	10.6	17.7
Operating Pressure (bar)	26	26	26	26	26	26	26	26

Industrial Applications

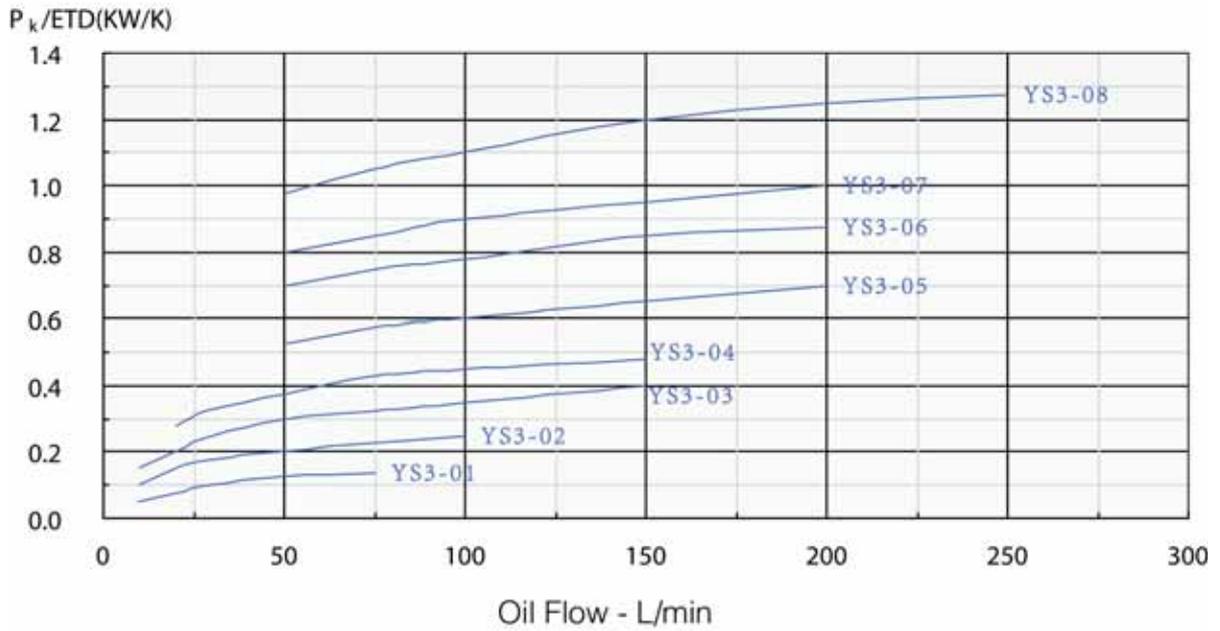
- Industrial Hydraulic Systems
- Mobile Hydraulic Systems
- Drive Gears
- Compressors
- Hydraulic Couplings



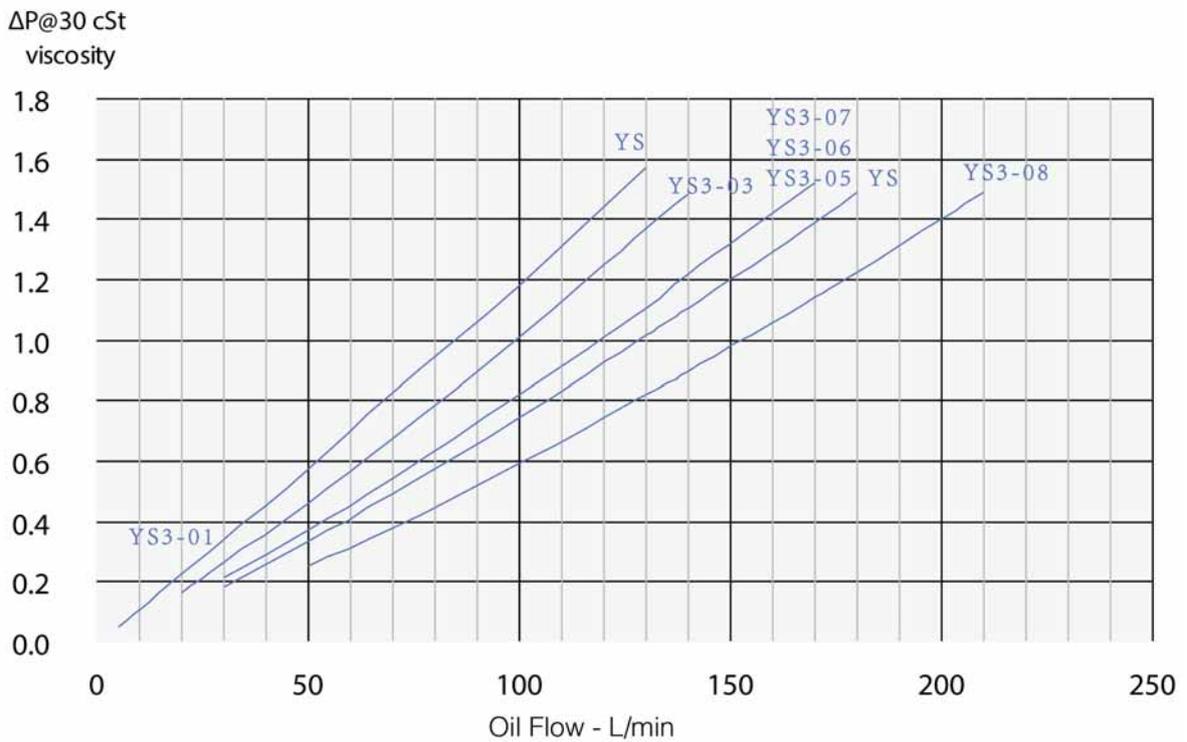
All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.



Heat Rejection Performance Curves (YS3-01)->(YS3-08)



Pressure Loss Performance (YS3-01)->(YS3-08)



! All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.

YS4 SERIES HYDRAULIC OIL COOLERS WITH AC MOTOR

Operating Conditions

Maximum Operating Pressure: 60 bar
 Ambient Temperature: 35 °C
 Hydraulic Oil Maximum Inlet Temperature: 70 °C

Materials

Cooler: Aluminum
 Fan Cover: Plastic
 Fan Blades: Plastic

Hydraulic Oil Coolers with DC Motor

- Bar & Plate brazed aluminum core.
- Proven, compact and powerful design with field testing.
- 220 or 380 volt AC fans.
- Hydraulic motor fan drive is available.
- Design is possible according to customer requirements for both motor and industrial applications.



YS4 SERIES DIMENSIONS

Code		YS4-01	YS4-02	YS4-03	YS4-04	YS4-05	YS4-06
A	mm	390	490	590	750	850	1000
B	mm	490	610	727	920	1035	140
C	mm	80	90	100	113	125	1190
D	mm	290	310	350	300	345	400
E	mm	540	660	777	970	1085	1240
F	mm	290	410	527	620	735	890
G	mm	530	630	735	900	1000	1160
H	mm	340	350	360	380	390	410
I	mm				450	460	480
Power	kW	12~15	20~26	32~40	50~70	75~95	105~140
Oil Flow	L/min	50~150	80~200	100~250	150~400	200~500	250~600
Oil Inlet Temperature	°C	70	70	70	70	70	70
Volume	L	6.12	9.47	14.3	26.4	33.2	48.9
Air Cooling Flow	m³/h	3600	5700	8400	13000	17000	22200
Fan Diameter	mm	350	450	550	690	750	900
Motor Voltage	v	220/380	220/380	220/380	Hidrolik Motor	Hidrolik Motor	Hidrolik Motor
Max. Operating Pressure	bar	20	20	20	20	20	20
Ambient Temperature	C	35	35	35	35	35	35

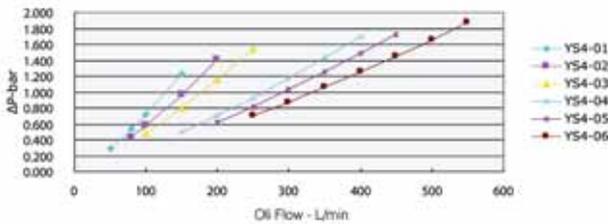


All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.

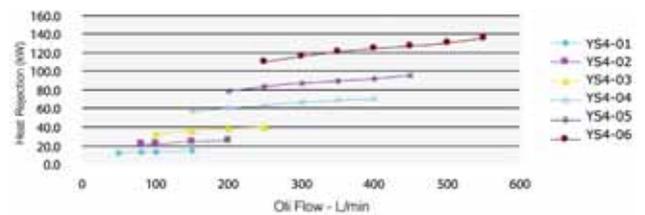
YS4 SERIES PERFORMANCE LIST

Oil Flow-L/min		50	80	100	150	200	250	300	350	400	450	500	550
Heat Reject. (kW)	YS4-01	12.0	13.2	13.9	15.0								
	YS4-02		21.5	22.5	24.6	26.0							
	YS4-03			33.2	36.3	38.8	40.0						
	YS4-04				56.0	60.1	62.8	65.7	67.8	70.0			
	YS4-05					78.4	82.9	86.3	89.5	92.2	95.0		
	YS4-06						110.5	116.2	120.7	124.1	127.6	130.8	135.0
Oil ΔP (bar)	YS4-01	0.294	0.538	0.720	1.223								
	YS4-02		0.432	0.574	0.968	1.408							
	YS4-03			0.478	0.797	1.154	1.539						
	YS4-04				0.490	0.702	0.931	1.175	1.433	1.702			
	YS4-05					0.619	0.818	1.028	1.250	1.483	1.724		
	YS4-06						0.697	0.872	1.057	1.249	1.449	1.656	1.869

Oil Pressure Loss Performance



Heat Rejection (YS4-01)->(YS4-06)



Industrial Applications

- Research Machines
- Municipality Street Cleaning Tools
- Hydrostatic Drives
- Construction Machinery
- Underground Mining
- Engine Oil Cooling



All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.

YS5 SERIES HYDRAULIC OIL COOLERS WITH DC MOTOR

Operating Conditions

Maximum Operating Pressure: 21 bar
 Ambient Temperature: 14 bar
 Hydraulic Oil Maximum Inlet Temperature: 120 °C
 Maximum Cooling Capacity: 30 kW (OEC05)

Materials

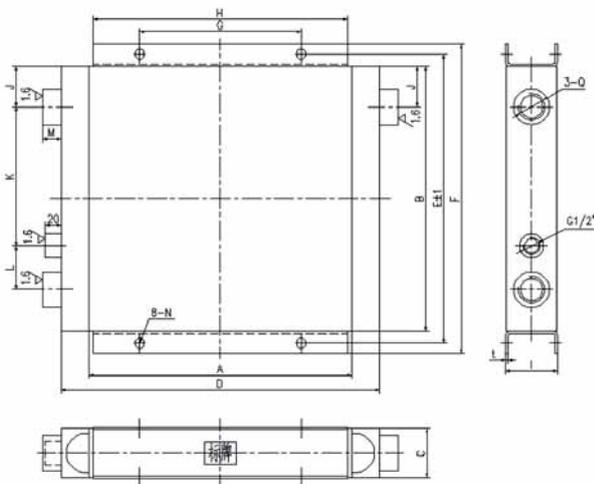
Core: Brazed aluminum bar and plate
 Tanks: 5052 Aluminum
 Feeder Bar & Small Bar: 3003 Aluminum
 Air Fin, Tabulator & Last Plate: Aluminum
 Connections: Aluminum

Hydraulic Oil Coolers with DC Motor

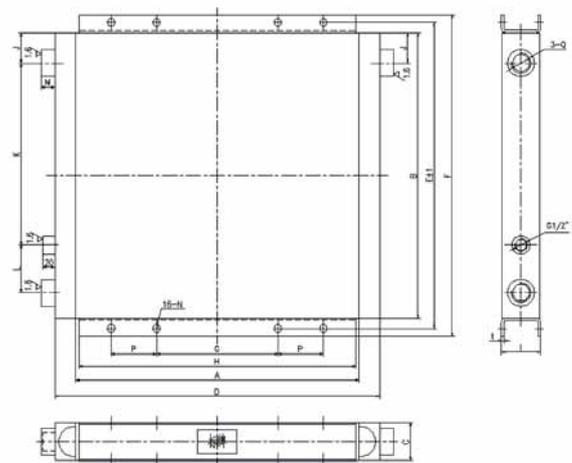
- Bar & Plate brazed aluminum core.
- Proven, compact and powerful design with field testing.
- 220 or 380 volt AC fans
- Hydraulic motor fan drive is available.
- Custom design is possible according to customer requirements for both motor and industrial applications.



(YS5-01)-(YS5-03)



(YS5-04)-(YS5-05)



All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.

YS5 SERIES DIMENSIONS

Model Number	A	B	C	D	E	F	G	H	I	J	T	K	L	M	N	P	Q	Approx. Weight (kg)
YS5-01	260	260	63	330	296	322	203	250	65	3	51	80	80	23	11x13 slot	/	G1"	5.7
YS5-02	330	333	63	400	364	390	203	320	65	3	51	175	55	23	11x13 slot	/	G1"	8.0
YS5-03	394	400	63	464	432	458	203	384	65	3	51	230	70	23	11x13 slot	/	G1"	10.7
YS5-04	473	479	63	543	513	539	203	463	65	4	51	305	80	23	11x13 slot	76	G1"	14.5
YS5-05	565	587	63	635	622	647	203	545	65	5	51	326	55	23	11x13 slot	76	G1-14"	21.1

Industrial Applications

Coolers are mainly used in hydraulic oil engine oil, transmission oil, greasing oil applications and cooling circuits.

YS6 SERIES HIGH PERFORMANCE OIL COOLERS WITH HYDRAULIC MOTOR

Operating Conditions

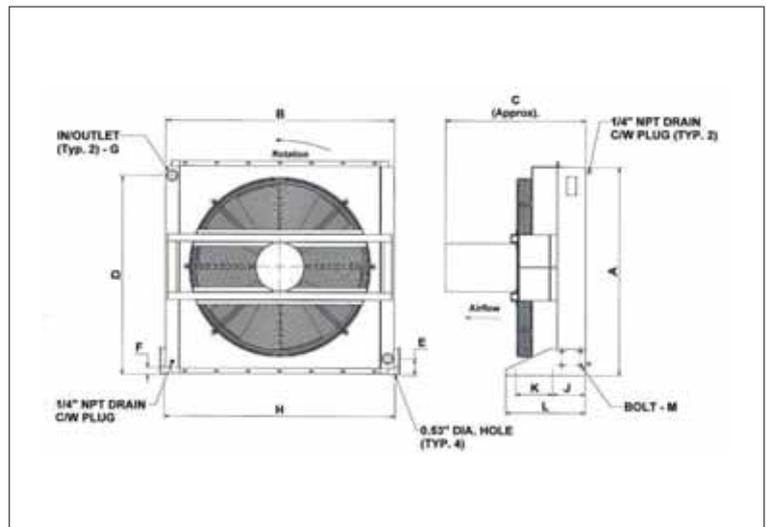
Maximum Pressure: 510 PSI
Maximum Temperature: 250 F

Materials

Cooler: Aluminum
Fan Cover: Plastic
Fan Blades: Plastic

High Performance Oil Coolers with Hydraulic Motor

- Bar & Plate brazed aluminum core.
- Proven, compact and powerful design with field testing.
- High heat transfer suitable for the model.
- Electric or hydraulic motor is available.



! All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.

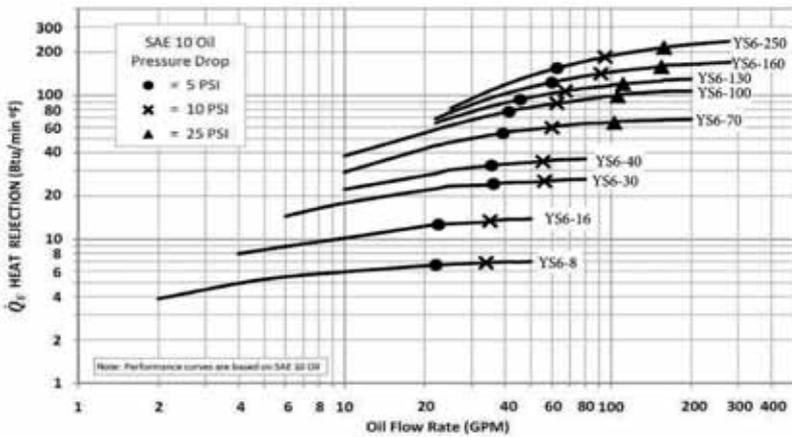
YS6 SERIES DIMENSIONS

Model Number	A	B	C	D	E	F	G	H	J	K	L	M Bolt	Approx. Weight (kg)
YS6-08	13.39	15.75	14.51	12.21	2.68	1.5	#16SAE ORB	14.61	4.50	3.50	8.79	M8x20	50
YS6-16	17.42	19.88	16.28	16.24	2.93	1.75	#16SAE ORB	18.74	4.50	3.50	8.79	M8x20	70
YS6-30	21.88	26.38	17.72	20.54	3.38	1.88	#20SAE ORB	25.28	5.50	3.74	10.35	M10x20	110
YS6-40	23.73	30.07	17.72	22.23	3.38	1.88	#20SAE ORB	29.17	5.50	3.74	10.35	M10x20	140
YS6-70	28.28	37.00	20.79	18.38	2.00	2.28	#20SAE ORB	37.48	5.50	7.88	15.00	M12x20	215
YS6-100	35.42	40.75	24.73	29.94	2.00	2.31	#20SAE ORB	41.44	5.50	7.88	15.00	M12x20	330
YS6-130	39.24	42.91	27.17	37.24	4.31	2.31	#20SAE ORB	43.46	7.00	7.88	17.00	M12x20	520
YS6-160	44.94	48.22	27.38	42.94	3.50	1.50	#24SAE ORB	49.29	7.00	7.88	17.00	M12x20	625
YS6-250	57.66	52.76	29.54	55.66	3.87	2.06	#24SAE ORB	50.55	7.80	10.00	21.50	3/4" UNC	770

YS6 SERIES MOTOR FEATURES

Model Number	Motor Power HP	Number of Cycle RPM	Motor Body	Single Phase Motor			Three Phase Motor		
				Voltage	Hz	Full Load Amper 230V	Voltage	Hz	Full Load Amper 230V
YS6-08	1/3	3425	IEC60	115/208-230	60	2.2	208-230/460	60	2.0
YS6-16	1/2	3425	NEMA 56C	115/208-230	60	4.2	208-230/460	60	2.2
YS6-30	1/2	1725	NEMA 56C	115/208-230	60	4.4	208-230/460	60	2.2
YS6-40	1	1725	NEMA 56C	115/208-230	60	6.8	208-230/460	60	3.6
YS6-70	2	1725	NEMA 56C	115/230	60	9.4	208-230/460	60	5.8
YS6-100	5	1725	NEMA 184TC	208-230	60	20.2	208-230/460	60	13.0
YS6-130	7-1/2	1725	NEMA 213TC	208-230	60	30.2	208-230/460	60	19.6
YS6-160	7-1/2	1725	NEMA 213TC	208-230	60	30.4	208-230/460	60	19.8
YS6-250	10	1725	NEMA 215TC	230	60	42	208-230/460	60	25.6

YS6 Performance Curve



All dimensions are given in mm. Inlet and outlet connections of oil can be reversed.



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.

CERTIFICATES





MECHANICAL DIMENSIONAL QUALIFICATION RECORD SHEET		TUV NORD	
SECTION 01 - MECHANICAL DIMENSIONAL QUALIFICATION RECORD SHEET			
<p>Customer Name: EKİN ENDÜSTRİYEL ISITMA SOĞUTMA SAN. VE TIC. LTD. ŞTİ.</p> <p>Customer Address: ...</p>		<p>Customer Name: EKİN ENDÜSTRİYEL ISITMA SOĞUTMA SAN. VE TIC. LTD. ŞTİ.</p> <p>Customer Address: ...</p>	
<p>Product Name: ...</p> <p>Product Code: ...</p>		<p>Product Name: ...</p> <p>Product Code: ...</p>	
<p>Material: ...</p> <p>Material Code: ...</p>		<p>Material: ...</p> <p>Material Code: ...</p>	
<p>Dimensional Tolerances: ...</p>		<p>Dimensional Tolerances: ...</p>	
<p>Inspection Date: ...</p>		<p>Inspection Date: ...</p>	
<p>Inspection Result: ...</p>		<p>Inspection Result: ...</p>	
<p>Inspector: ...</p>		<p>Inspector: ...</p>	
<p>Customer Signature: ...</p>		<p>Customer Signature: ...</p>	
<p>Inspector Signature: ...</p>		<p>Inspector Signature: ...</p>	



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.**



+90 850 811 04 18

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.

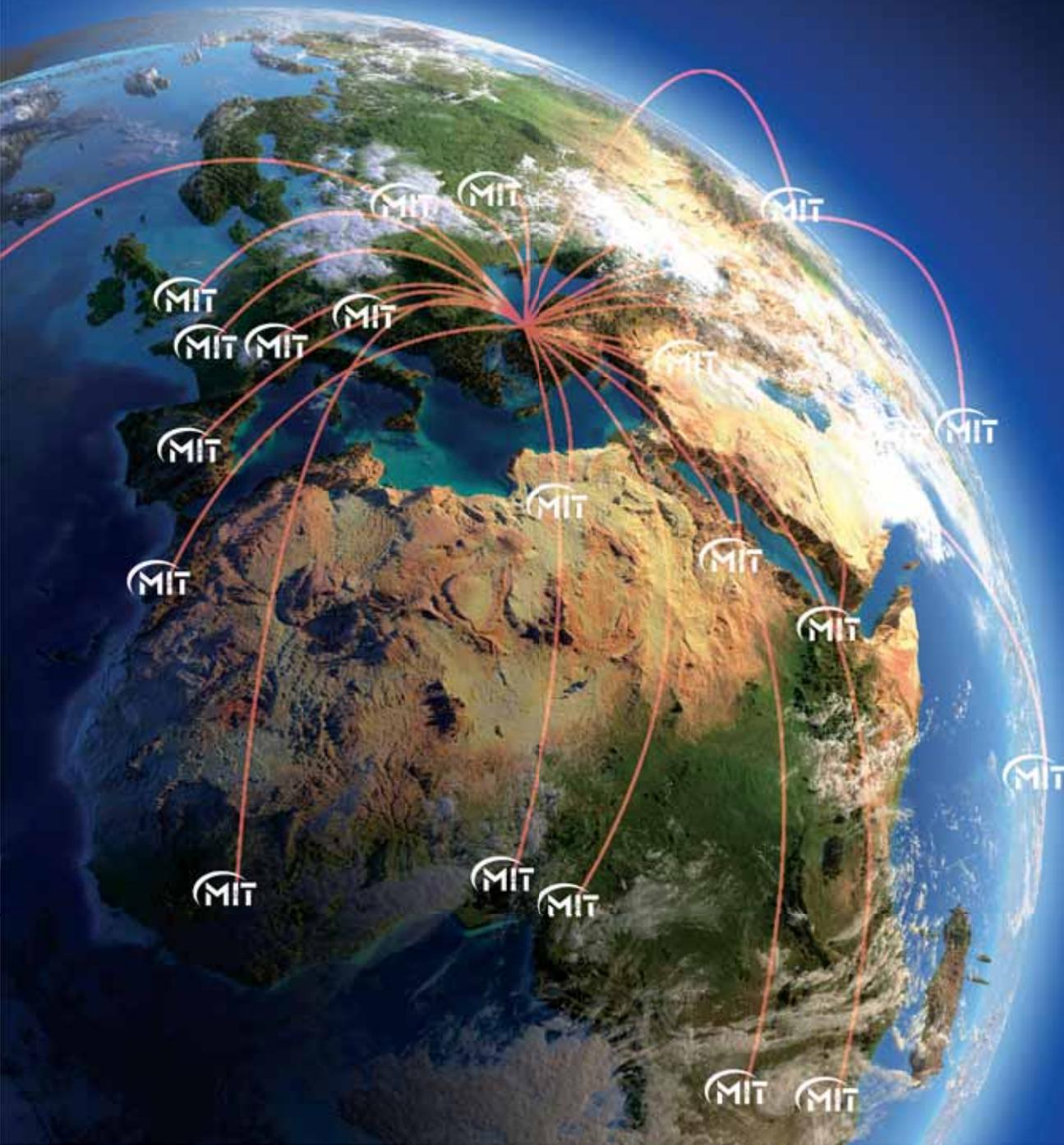


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Our products are produced with Turkish engineering technology in **135 countries** in the world today...





EKİN ENDÜSTRİYEL
Isıtma-Soğutma San. Tic. Ltd. Şti.

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