ecocycle

HEATPUMPS

"As Necessary as Water and Air"

www.ecocycleheatpumps.com

HOW DOES IT WORK?

1 **Heat Pumps with an Ecocycle**

Ecocycle Heat Pumps are intended to be integrated into a wide range of heating and cooling systems.

2 **Domestic Hot Water**

Ecocycle Heat Pumps are simple to integrate into a home's plumbing system. It supports the warm atmosphere of your home with hot domestic water while saving up to 80% on energy.

3 **System of Underfloor Heating**

Ecocycle Heat Pumps can be easily integrated into a hydronic under-floor heating system, providing 20% more efficiency than radiators. The use of heat pumps to operate floor heating systems in buildings reduces environmental damage compared to other sources and provides more consistent and easily manageable heating.

4 **Radiator**

Ecocycle Heat Pumps can be easily integrated into your home's radiator system. While providing the warm atmosphere with 80% energy savings, it supports this with hot domestic water.

5 **System of Fancoils**

Ecocycle heat pumps can be integrated into Fancoil systems and save up to 80% on energy, making them ideal for heating in the winter and cooling in the summer.

6 **Heating of the Pool**

Pool heating systems can be equipped with Ecocycle Heat Pumps.

You can save up to 80% on energy by heating and cooling open and indoor pools in the summer and cooling them in the winter.

7 **Collector of solar energy**

Ecocycle heat pumps can be used in conjunction with a solar panel system. Energy savings are realized, energy costs are reduced and reflected on bills, fossil fuel dependency is reduced, COP values of heat pumps increase, energy reliability in buildings increases, and the carbon footprint of buildings decreases.

HOW DOES IT WORK?

- Stage Compressors
- Lower Costs
- Smart Defrost System
- Quiet Operation
- High Efficiency EBM Fan
- High Capacity
- High Density Insulation
- Double Water Sensor
- Can Be Connected Directly
- Optional Remote Control
- Easy Installation
- Easy Maintenance
- Easy Error Detection
- High Security Protection
- High Yield
- Suitable for Cascade Installation
- ±0.6°C Accurate Temperature Control

ecocycle HEAT PUMPS

WHY ECOCYCLE?

A++ Energy Certificates

Since 2015, Ecocycle Heat Pumps, the result of five years of R&D work, have provided cost-effective solutions to thousands of our customers. Ecocycle Heat Pumps, which we developed through extensive R&D, passed the tests performed in European energy laboratories and were awarded A++ energy certificates.

Widespread Service Network

The fact that Ecocycle Heat Pumps passed energy tests paved the way for global exports, particularly to Europe. On the other hand, we carry out our activities in other countries by collaborating with our distributorships in the United Kingdom, Holland, Serbia, and Romania.

Manage the Use Water Temperature!

You can adjust the domestic hot water temperature from the control panel's "domestic hot water" menu up to 60 degrees Celsius.

Set the Pool Temperature!

The ability to heat bath and pool water is a feature of Ecocycle Heat Pumps. In the winter, this could be the most comfortable and cost-effective way for you to use the pools at your hotels, gyms, estates, Turkish baths, and detached villas.

Maintain Control!

Set the operating program to "protection mode" if you want your heat pump to continue heating or cooling when you are not at home. Your pets, as well as your flowers, plants, and other items that may deteriorate in high temperatures, will be protected in this manner.

It's as if every season is Spring!

When you set the control panel to "comfort," the heat pump will operate in "comfort mode," providing you with warm and fresh energy in your building or home.

- All Ecocycle heat pump development and manufacturing takes place in Turkey.
- As Ecocycle heat pumps, we manufacture a variety of heat pumps, including soil, water, and air source heat pumps.
- We offer a variety of fixed speed and inverter heat pump solutions.
- All Ecocycle products have Szu test quality certificates, and some products have EHPA energy certificates.
- Inverter heat pumps with R32 refrigerant have been developed with liquid injection technology, and high leaving water temperatures can be achieved in harsh climatic conditions. (A-10/W55)
- All parts used in the production of Ecocycle heat pumps belong to well-known brands, and the detailed table is shared in the presentation file.
- Heat pumps of Ecocycle are entitled to be included in the official incentive list approved by the government in Germany and the Netherlands.
- All of the heat pumps we have developed are SG Ready (Smart Grid Ready), and if there is excess energy, we can store it by converting it into heat, or by communicating with the inverter in the PV systems.
- We can control all resources with our own software and determine resource priority by considering energy efficiency according to variables such as air temperature and desired water temperature with the hybrid operation feature. While doing all these, we can control the flame levels of combi boilers and boilers with our own software.
- The remote access device can be connected to all the models we manufacture. In this way, our customers can control their devices remotely via the mobile application, while we as the services and the manufacturer, can control all of the devices via the web browser. We can access technical information and makenecessary software updates remotely.
- With the outdoor air compensation feature that we offer as a standard in the control system, the ambient temperature value requested by the customer, the heating curve and the dynamic flow temperature set value determined according to the outside air temperature ensure high efficiency at all times.
- Thanks to the standard outdoor air compensation, users can adjust the water temperature, as in many other heat pumps, instead, they will adjust any temperature in the room. Thus, determining the temperature of the water in the heat pump in accordance with the desired indoor temperature and outdoor temperature ensures high comfort and efficiency of the system.

AIR TO WATER

Ecocycle Offers You the Best Solution for All Your Daily Needs...

"As Necessary as Water and Air"

Ecocycle M12

Details

Modes	Air	Water	Capacity	Productivity
Heating Mode	7°C	35°C	4,18-12,1 kW	COP 4.68
Cooling Mode	35°C	7°C	3,74-9,6 kW	EER 3.19

Technical Details

Capacity	12kW
Compressor	Panasonic Sanyo - DC Twin Rotary
Circulation Pump	Built-in
Operating Modes	Heating, Cooling, Hot Water
Power Supply	220V
Cooling Fluid	R32
Product Dimensions G/D/H/mm	1215/500/830

Cooling Inverter Heating

Hot Water

Weather Compensation

Ability Work at -25°C

Ecocycle M16

Details

Modes	Air	Water	Capacity	Productivity
Heating Mode	7°C	35°C	5,4-15,63 kW	COP 4,72
Cooling Mode	35°C	7°C	4,6-11,8 kW	EER 3,23

Technical Details

Capacity	16kW
Ciculation Pump	Panasonic Sanyo - DC Twin Rotary
Compressor	Built-in
Operating Modes	Heating, Cooling, Hot Water
Power Supply	220V
Cooling Fluid	R32
Product Dimensions G/D/H/mm	1215/500/830

Cooling Inverter Heating

Hot Water

Weather Compensation

Ability Work at -25°C

Ecocycle M22

Details

Modes	Air	Water	Capacity	Productivity
Heating Mode	7°C	35°C	7,2-21,8 kW	COP 4,61
Cooling Mode	35°C	7°C	6,4-16,7 kW	EER 3,24

Cooling Inverter Heating

Technical Details

Capacity	22kW
The Circulation Pump	Not built-in
Compressor	Mitsubishi DC Scroll
Operating Modes	Heating, Cooling, Hot Water
Power Supply	380V
Product Dimensions G/D/H/mm	R410A
Total Weight (kg)	210

Hot Water

Weather Compensation

Ability Work at -25°C

Ecocycle M40

Details

Modes	Air	Water	Capacity	Productivity
Heating Mode	7°C	35°C	13,6-39,8 kW	COP 4,62
Cooling Mode	35°C	7°C	12,1-31,3 kW	EER 3,23

Technical Details

Capacity	40kW
The Circulation Pump	Not built-in
Compressor	Mitsubishi DC Scroll
Operating Modes	Heating, Cooling, Hot Water
Power Supply	380V
Coolant Fluid	R410A
Product Dimensions G/D/H/mm	1210/1090/1400
Total Weight (kg)	400

Cooling Inverter Heating

Hot Water

Weather Compensation

Ability Work at -25°C

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Ecocycle M65

Details

Modes	Air	Water	Capacity	Productivity
Heating Mode	7°C	35°C	24,3-60,8 kW	COP 4,64
Cooling Mode	35°C	7°C	13,4-47,1 kW	EER 3,26

Cooling Inverter Heating

Technical Details

Capacity	65kW
The Circulation Pump	Not built-in
Compressor	Mitsubishi DC Scroll
Operating Modes	Heating, Cooling, Hot Water
Power Supply	380V
Coolant Fluid	R410A
Product Dimensions G/D/H/mm	1210/1090/1400
Total Weight (kg)	405

Hot Water

Weather Compensation

Ability Work at -25°C

			Ecocycle M12	Ecocycle M16
Heating A7/W35	Rated Power	kW	4,18-12,1	5,4-15,63
	Rated Input Power	kW	8,86-2,59	1,1-3,27
	COP	W/W	4,68	4,72
Cooling A35/W7	Rated Power	kW	3,74-9,6	4,6-11,8
	Rated Input Power	kW	1,03-3,25	1,38-3,98
	EER	W/W	3,19	3,23
Minimum-Maximum Speed(rps)			60-26	74-32
Compressor			Panasonic-Sanyo	
Compressor type			DC Twin Rotary	
Compressor driver			Step	
Heat exchanger			SWEP Brazed Plate Heat Exchanger	
Fan			EBM EC	
Refrigerant			R32	
Max outlet water temperature			61°C	
Minimum outdoor operating temperature			-22°C	
Main Control Board			Siemens RVS 21	
User Units			Siemens AVS 74	
Control Panel			Siemens QAA 74	
Electronic Expansion Valve			Danfoss ETS	
Dimensions	Width	mm	1215	
	Depth	mm	500	
	Height	mm	830	
Electricity	Voltage	V	220	
	Phase		Mono	
	Maximum Amperage	A	19	25
	Frequency	Hz	50	
Defrost Type			Active-Passive	
Cooling Strategy			Active	

			Ecocycle M22	Ecocycle M40	Ecocycle M65
Heating A7/W35	Capacity Range	kW	7,2-21,8	13,6-39,8	24,3-60,8
	COP	W/W	4,61	4,62	4,64
Cooling A35/W7	Capacity Range	kW	6,4-16,7	12,1-31,3	12,4-47,1
	EER	kW	3,24	3,23	3,26
Compressor Brand			Mitsubishi		
Compressor Type			DC Scroll		
Compressor Driver			Mitsubishi		Frecon
Heat Exchanger			SWEP Brazed Plate Heat Exchanger		
Fan			EBM EC		
Refrigerant			R410A		
Max Outlet Water Temperature			60°C		
Minimum Outside Air Temperature			-25°C		
Dimensions	Width	mm	1200	1210	
	Depth	mm	540	1090	
	Height	mm	1750	1400	
	Weight		210	400	405
Electrical	Voltage	V	380		
	Phase		Three		
	Maximum Current	A	27	40	55
	Frequency	Hz	50		

Ecocycle S12

Details

Cooling

Heating

Modes	Air	Water	Capacity	Productivity
Heating Mode 1	7°C	35°C	12,60 kW	COP 4,31
Heating Mode 2	7°C	45°C	12,20 kW	COP 3,36
Cooling Mode	35°C	7°C	9,35 kW	EER 2,55
Hot Water Mode	20°C	55°C	13,88 kW	COP 4,11

Technical Details

Capacity	12kW
The Circulation Pump	Not built-in
Compressor	Panasonic Scroll
Operating Modes	Heating, Cooling, Hot Water
Power Supply	380-420V
Coolant Fluid	R407C
Product Dimensions G/D/H/mm	1360/500/1160
Total Weight (kg)	138

Hot Water

Weather Compensation

Ability Work at -25°C

Ecocycle S16

Details

Modes	Air	Water	Capacity	Productivity
Heating Mode 1	7°C	35°C	15,88 kW	COP 4,36
Heating Mode 2	7°C	45°C	14,98 kW	COP 3,38
Cooling Mode	35°C	7°C	12,00 kW	EER 2,56
Hot Water Mode	20°C	55°C	20,16 kW	COP 4,20

Technical Details

Capacity	16kW
The Circulation Pump	Not built-in
Compressor	Panasonic Scroll
Operating Modes	Heating, Cooling, Hot Water
Power Supply	380-420V
Coolant Fluid	R407C
Product Dimensions G/D/H/mm	1360/500/1160
Total Weight (kg)	148

Cooling

Heating

Hot Water

Weather Compensation

Ability Work at -25°C

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Cooling

Heating

Ecocycle 13

Details

Modes	Air	Water	Capacity	Productivity
Heating Mode 1	7°C	35°C	12,32 kW	COP 4,25
Heating Mode 2	7°C	45°C	12,02 kW	COP 3,25
Cooling Mode	35°C	7°C	9,28 kW	EER 2,53
Hot Water Mode	20°C	55°C	13,72 kW	COP 4,15

Technical Details

Capacity	13kW
The Circulation Pump	Not built-in
Compressor	Panasonic Scroll
Operating Modes	Heating, Cooling, Hot Water
Power Supply	380-420V
Coolant Fluid	R407C
Product Dimensions G/D/H/mm	717/753/803
Total Weight (kg)	135

Hot Water

Weather Compensation

Ability Work at -15°C

Ecocycle 26

Details

Modes	Air	Water	Capacity	Productivity
Heating Mode 1	7°C	35°C	21,93 kW	COP 4,30
Heating Mode 2	7°C	45°C	20,44 kW	COP 3,35
Cooling Mode	35°C	7°C	15,53 kW	EER 2,56
Hot Water Mode	20°C	55°C	26,24 kW	COP 4,20

Technical Details

Capacity	26kW
The Circulation Pump	Notbuilt-in
Compressor	Panasonic Scroll
Operating Modes	Heating, Cooling, Hot Water
Power Supply	380-420V
Coolant Fluid	R407C
Product Dimensions G/D/H/mm	927/803/1003
Total Weight (kg)	210

Cooling

Heating

Hot Water

Weather Compensation

Ability Work at -15°C

Ecocycle 39

Details

Modes	Air	Water	Capacity	Productivity
Heating Mode 1	7°C	35°C	31,67 kW	COP 4,28
Heating Mode 2	7°C	45°C	30,04 kW	COP 3,32
Cooling Mode	35°C	7°C	22,39 kW	EER 2,49
Hot Water Mode	20°C	55°C	39,24 kW	COP 4,28

Technical Details

Capacity	39kW
The Circulation Pump	Not built-in
Compressor	Panasonic Scroll
Operating Modes	Heating, Cooling, Hot Water
Power Supply	380-420V
Coolant Fluid	R407C
Product Dimensions G/D/H/mm	1030/953/1003
Total Weight (kg)	270

Cooling

Heating

Hot Water

Weather Compensation

Ability Work at -15°C

Ecocycle 46

Details

Modes	Air	Water	Capacity	Productivity
Heating Mode 1	7°C	35°C	38,01 kW	COP 4,32
Heating Mode 2	7°C	45°C	36,33 kW	COP 3,38
Cooling Mode	35°C	7°C	26,75 kW	EER 2,50
Hot Water Mode	20°C	55°C	46,03 kW	COP 4,35

Technical Details

Capacity	46kW
The Circulation Pump	Not built-in
Compressor	Panasonic Scroll
Operating Modes	Heating, Cooling, Hot Water
Power Supply	380-420V
Coolant Fluid	R407C
Product Dimensions G/D/H/mm	1030/953/1003
Total Weight (kg)	310

Cooling

Heating

Hot Water

Weather Compensation

Ability Work at -15°C

			Ecocycle S-12	Ecocycle S-16
Hot Water	Capacity(1)	kW	13,88	20,16
	Power	kW	3,38	4,80
	COP(1)	W/W	4,11	4,20
Heating	Capacity(2)	kW	12,60	15,88
	Power	kW	2,92	3,64
	COP(2)	W/W	4,31	4,36
	Capacity(3)	kW	12,20	14,98
	Power	kW	3,63	4,43
	COP(3)	W/W	3,36	3,38
	Operating Temperature Range	°C	-15/+45	-15/+45
	Max Outlet Water Temperature	°C	56	56
Cooling	Capacity(4)	kW	9,35	12,00
	Power	kW	3,67	4,68
	EER	W/W	2,55	2,56
	Operating Temperature Range	°C	+24/+43	+24/+43
	Min Outlet Water Temperature	°C	5	
Cable Section	Type		Scroll	
	Refrigeran		R407C	
	Quantity		1	
Exchanger	Type		Brazed Plate Heat Exchanger	
Fan	Type		Axial	
	Brand		Rosenberg	
	Fan Spee		680-880 rpm	
	Sound Lev		52 dB	53 dB
	Fan Motor Input		220-270 W	220-270 W
Dimensions	Width	mm	1360	1360
	Depth	mm	500	500
	Height	mm	1110	1110
	Weight	kg	138	148
Sound Level		dBA	60	62
Recirculation Pump		m³/h	2,5	3
Device Pressure Loss		Kpa	30	38
Cable Section		mm²	5x2.5	
Fuse		A	20	
(Input-Output) Pipe Diameter		mm²	1 1/4"	
Voltage		V/PH/HZ	380/3/50	
Additional Heater			Optional	
Automatic Defrost			Yes	
Low Pressure Protection System			Yes	
High Pressure Protection System			Yes	

(1) : Heating Power A20/W15-55 (In EN14551 measurement standards). Outside temperature DT 20 °C, WT 15 °C

(2) : Heating Power A7/W35-30 (In EN14551 measurement standards). Outside temperature DT 7 °C, WT 6 °C

(3) : Heating Power A7/W45-40 (In EN14551 measurement standards). Outside temperature DT 7 °C, WT 6 °C

(4) : Cooling Power A35/W7-12 (In EN14551 measurement standards). Outside temperature 35 °C.

			Ecocycle 13	Ecocycle 26	Ecocycle 39	Ecocycle 46
Hot Water	Capacity(1)	kW	13,72	26,24	39,24	46,03
	Power	kW	3,30	6,20	9,16	10,58
	COP(1)	W/W	4,15	4,20	4,28	4,35
Heating	Capacity(2)	kW	12,32	21,93	31,67	38,01
	Power	kW	2,90	5,10	7,40	8,80
	COP(2)	W/W	4,25	4,30	4,28	4,32
	Capacity(3)	kW	12,02	20,44	30,04	36,33
	Power	kW	3,70	6,10	9,05	10,75
	COP(3)		3,25	3,35	3,32	3,38
	Operating Temperature Range	°C	-10/+45			
	Max Outlet Water Temperature	°C	56			
Cooling	Capacity(4)	kW	9,28	15,53	22,39	26,75
	Power	kW	3,27	6,06	8,99	10,70
	EER	W/W	2,53	2,56	2,49	2,50
	Operating Temperature Range	°C	+24/+43			
	Min Outlet Water Temperature	°C	5			
Compressor	Type		Scroll			
	Refrigerant		R407C			
	Quantity		1			
Heat Exchanger	Type		Brazed Plate Heat Exchanger			
Fan	Type		Axial			
	Brand		Rosenberg			
	Fan Speed		915-1015 rpm	620-850 rpm	670-880 rpm	670-880 rpm
	Sound Level		52 dB	55 dB	58 dB	58 dB
	Fan Motor Input Power		220-270 W	460-550 W	521-600 W	521-600 W
Dimensions	Width	mm	717	927	1027	1030
	Depth	mm	753	803	953	953
	Height	mm	803	1003	1003	1003
	Weight	kg	135	210	270	310
Sound Level		dBA	62	64	68	68
Recirculation Pump		m³/h	2,5	4	6	6,5
Device Pressure Loss		Kpa	30	40	50	55
Cable Section		mm²	5x2.5	5x4	5x4	5x4
Fuse		A	20	20	40	40
(Input-Output) Pipe Diameter		mm²	1 1/4"			
Voltage		V/PH/HZ	380/3/50			
Additional Heater			Optional			
Automatic Defrost			Yes			
Low Pressure Protection System			Yes			
High Pressure Protection System			Yes			

(1) : Heating Power A20/W15-55 (In EN14551 measurement standards). Outside temperature DT 20 °C, WT 15 °C

(2) : Heating Power A7/W35-30 (In EN14551 measurement standards). Outside temperature DT 7 °C, WT 6 °C

(3) : Heating Power A7/W45-40 (In EN14551 measurement standards). Outside temperature DT 7 °C, WT 6 °C

(4) : Cooling Power A35/W7-12 (In EN14551 measurement standards). Outside temperature 35 °C.

WATER TO WATER

MW and W-Series Heat Pumps ara currently the most efficient ground source heat pumps available on the market.

Ecocycle W13

Details

Heating

Hot Water

Modes	Source	Water	Capacity	Productivity
Heating Mode 1	7°C	35°C	13,60 kW	COP 5,23
Heating Mode 2	12°C	45°C	15,32 kW	COP 4,69

Technical Details

Capacity	13kW
The Circulation Pump	Not built-in
Compressor	Panasonic Scroll
Operating Modes	Heating, Hot Water
The Mixture Of The Valves	External
Power Supply	380V
Coolant Fluid	R407C
Product Dimensions G/D/H/mm	710/710/1020

Hot Water

Weather Compensation

Ecocycle W17

Details

Modes	Source	Water	Capacity	Productivity
Heating Mode 1	7°C	35°C	17,62 kW	COP 5,21
Heating Mode 2	12°C	45°C	19,65 kW	COP 4,26

Technical Details

Capacity	17kW
The Circulation Pump	Not built-in
Compressor	Panasonic Scroll
Operating Modes	Heating, Hot Water
The Mixture Of The Valves	External
Power Supply	380V
Coolant Fluid	R407C
Product Dimensions G/D/H/mm	710/710/1020

Heating

Hot Water

Hot Water

Weather Compensation

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Ecocycle W25

Details

Heating

Hot Water

Modes	Source	Water	Capacity	Productivity
Heating Mode 1	7°C	35°C	22,75 kW	COP 5,24
Heating Mode 2	12°C	45°C	25,12 kW	COP 4,60

Technical Details

Capacity	25kW
The Circulation Pump	Not built-in
Compressor	Panasonic Scroll
Operating Modes	Heating, Hot Water
The Mixture Of The Valves	External
Power Supply	380V
Coolant Fluid	R407C
Product Dimensions G/D/H/mm	710/710/1020

Hot Water

Weather Compensation

Ecocycle W50

Details

Modes	Source	Water	Capacity	Productivity
Heating Mode 1	7°C	35°C	49,10 kW	COP 5,21
Heating Mode 2	12°C	45°C	54,50 kW	COP 4,62

Technical Details

Capacity	50kW
The Circulation Pump	Not built-in
Compressor	Panasonic Scroll
Operating Modes	Heating, Hot Water
The Mixture Of The Valves	External
Power Supply	380V
Coolant Fluid	R407C
Product Dimensions G/D/H/mm	710/710/1020

Heating

Hot Water

Hot Water

Weather Compensation

			Ecocycle W13	Ecocycle W17	Ecocycle W25	Ecocycle W50
Heating	Capacity(1)	kW	13,6	17,62	22,75	49
	COP	W/W	5,23	5,21	5,24	5,21
	Operating temperatures	°C	+7/+35	+7/+35	+7/+35	+7/+35
	Capacity(2)	kW	15,96	20,75	26,95	57,7
	COP	W/W	6,16	6,14	6,14	6,03
	Operating temperatures	°C	+12/+35	+12/+35	+12/+35	+12/+35
	Max outlet water temperature	°C	61			
Compressor	Brand		Panasonic			
	Type		Scroll			
	Quantity		1			
Dimensions	Width	mm	710			
	Depth	mm	710			
	Height	mm	1020			
Electrical	Main Control Board		Siemens			
	Operator Unit		Siemens			
	Room Unit		Siemens			
Sound Level		dBA	42	39	46	55
Cable Section		mm²	5x4	5x2,50	5x4	5x4
Drop of Pressure		mss	3	3.8	4	5.5
Fuse		A	25	25	32	32
(Input-Output) Pipe Diameter		DN	1 1/4'			
Voltage		V/PH/HZ	380/3/50			
Refrigerant			R407C			
Domestic Hot Water			Yes			
Low Pressure Protection System			Yes			
High Pressure Protection System			Yes			

(1) : Heating Power W10-7 / W35-30 (EN14511). Open Circuit

(2) : Heating Power W0- (-)3 / W35-30 (EN14511). Closed Circuit

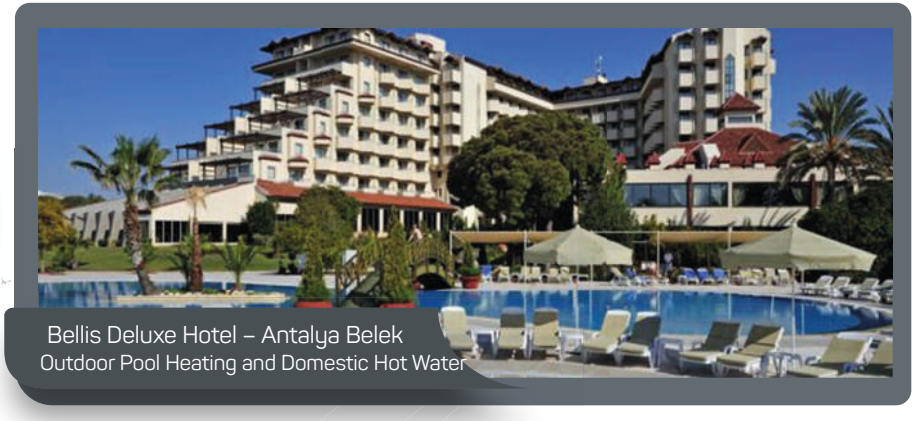
Gürallar Joali Maldives - Maldivler
Outdoor Pool Heating and Cooling

Radisson Blu Hotel – Abu Dhabi
Outdoor Pool Cooling

Crystal Nirvana Dolce Vita Luxury – Antalya Tekirova
Domestic Hot Water and Chiller Cooling

Cyrstal Admiral Resort - Antalya Manavgat
Domestic Hot Water and Chiller Cooling

Crystal Nirvana Cosmopolitan Hotel – Antalya Kundu
Domestic Hot Water and Chiller Cooling



Bellis Deluxe Hotel – Antalya Belek
Outdoor Pool Heating and Domestic Hot Water

Fame Residence Lara - Antalya Kundu
Outdoor Pool Heating

Fame Residance Kemer – Antalya Kemer
Outdoor Pool Heating

Akka Antedon Hotel – Antalya Kemer Beldibi
Outdoor Pool Heating

Queen's Park Resort – Antalya Tekirova
Outdoor Pool Heating

Concorde De Luxe Resort – Antalya Kundu
Outdoor Pool Heating

Okyanus Koleji Lara Kampüsü – Antalya
Indoor Pool Heating and Domestic Hot Water

Antalya Spor Tesisleri – Antalya
Domestic Hot Water and Indoor Pool Heating-Cooling

Adenya Hotel & Resort – Antalya Alanya Türkler
Outdoor Pool Heating

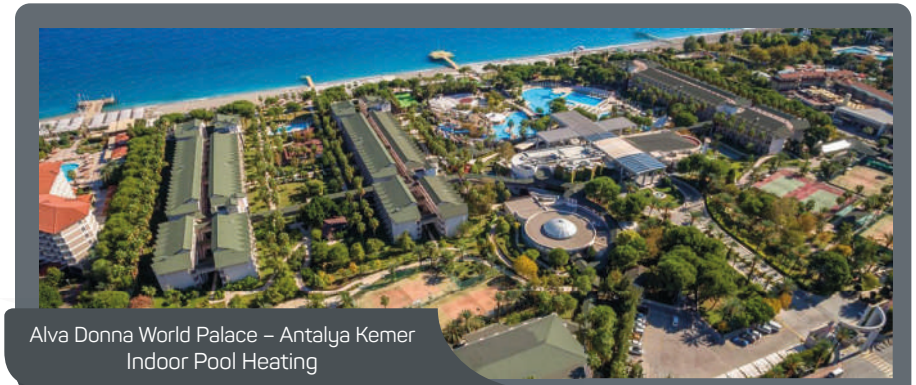
Club Mermaid Village Hotel – Antalya Alanya Türkler
Domestic Hot Water and Restaurant Cooling

Rubi Platinum Resort – Antalya Alanya Avsallar
Indoor Pool Heating

Wome Deluxe Hotel – Antalya Alanya Avsallar
Indoor Pool Heating

Q Premium Resort – Antalya Alanya Okurcalar
Indoor Pool Heating

Alva Donna Beach Resort – Antalya Side
Indoor Pool Heating and Domestic Hot Water



Alva Donna World Palace – Antalya Kemer
Indoor Pool Heating

Sherwood Exclusive – Antalya Kemer Göynük
Indoor Pool Heating

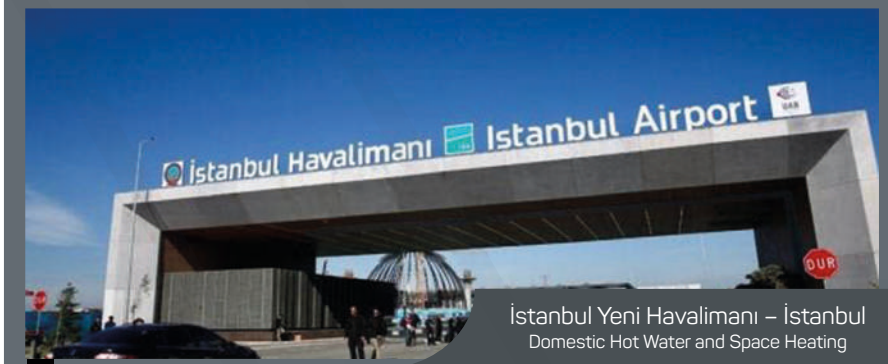
Sherwood Greenwood Resort – Antalya Kemer Göynük
Domestic Hot Water and Restaurant Cooling

Sherwood Dreams Resort – Antalya Belek
Domestic Hot Water

Monte Carlo Hotel – Antalya Alanya
Domestic Hot Water

Orfeus Park Hotel – Antalya Side
Domestic Hot Water

Akdeniz Üniversitesi – Antalya
Fish Pool Heating and Cooling



İstanbul Yeni Havalimanı – İstanbul
Domestic Hot Water and Space Heating

Long Beach Club Nature – Aydın Didim
Domestic Hot Water and Indoor Pool Heating

Galaxy Beach Hotel – Antalya Alanya
Domestic Hot Water

Antalya Öğretmen Evi	Antalya	Domestic Hot Water
Antalya 3. Piyade Tugayı	Antalya	Domestic Hot Water
Bimuz Muz Üretim Tesisleri	Antalya / Manavgat	Greenhouse Hot Water
Antalya Organize Sanayi Müdürlüğü	Antalya	Greenhouse Hot Water
Antalya Büyükşehir Belediyesi Döşemealtı Huzurevi	Antalya	Domestic Hot Water
Hun Club Hotel	Antalya	Domestic Hot Water
Kleopatra Life Hotel	Antalya / Alanya	Domestic Hot Water
Palm D'or Hotel	Antalya / Side	Domestic Hot Water
Rixos Personel Lojmanları	Antalya / Kemer / Göynük	Domestic Hot Water
Matiate Hotel	Antalya / Kemer / Beldibi	Domestic Hot Water
Asia Hotel	Antalya / Kemer / Beldibi	Domestic Hot Water
Özer Park Hotel	Antalya / Kemer / Beldibi	Domestic Hot Water
PGS Hotel Rose Resort	Antalya / Kemer	Domestic Hot Water

Residence Rivero Hotel	Antalya / Kemer	Domestic Hot Water
Grand Viking Hotel	Antalya / Kemer	Domestic Hot Water
Grand Viking Hotel Kiriş	Antalya / Kemer	Domestic Hot Water
Asdem Park Hotel	Antalya / Kemer	Domestic Hot Water
Himeros Hotel	Antalya / Kemer	Domestic Hot Water
Sirius Hotel	Antalya / Tekirova	Domestic Hot Water
Grand Çınar Hotel	Antalya / Kumluca	Domestic Hot Water
Kumluca Devlet Hastanesi	Antalya / Kumluca	Domestic Hot Water
Kumluca Uygulama Oteli	Antalya / Kumluca	Domestic Hot Water
Özel Medikum Hastanesi	Antalya / Kumluca	Domestic Hot Water
Habesos Hotel	Antalya / Kaş	Domestic Hot Water
Turquoise Hotel	Muğla / Bodrum	Indoor Pool Heating
Fırat Boru Karides Yetiştirme Tesisleri	İzmir / Ayvalık	Fish Pool Heating
Astra Öğrenci Yurdu	Kıbrıs / Gazimagosa	Domestic Hot Water
Atıksu Arıtma Tesisi	Mersin / Tarsus	Domestic Hot Water

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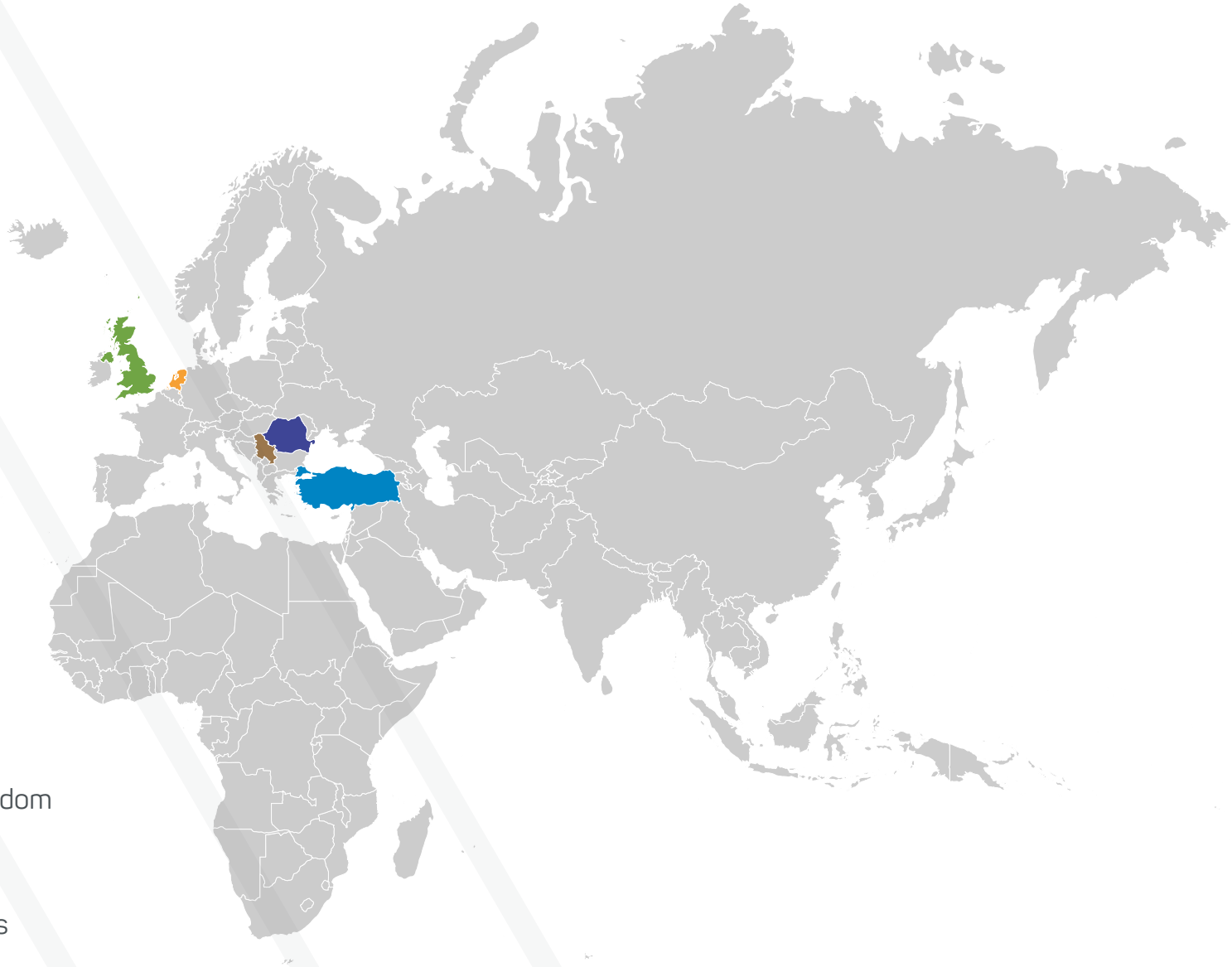

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