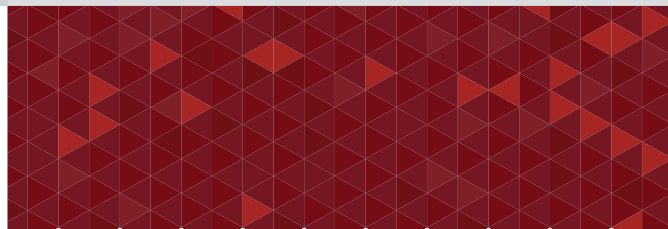


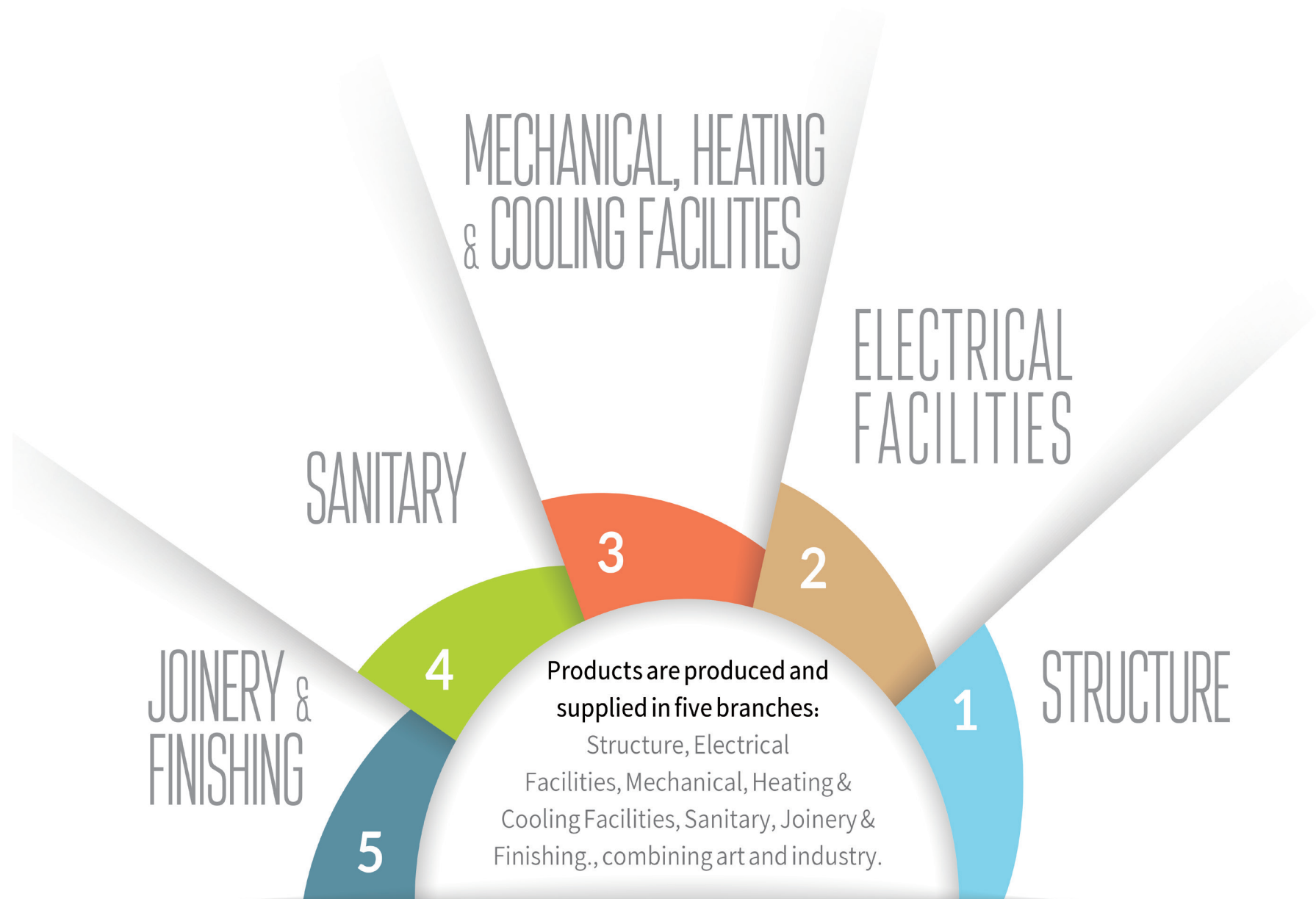


WWW.KETROWA.COM

ABOUT KETROWA

Providing materials and equipment for construction projects is always one of the most important concerns of builders and project managers. The importance of this issue stems from its direct impact on the project schedule, construction cost, and final building value. With the aim of facilitating the process of providing construction goods and taking into account its social responsibility, Ketrowa team has created a comprehensive and online system. In this system, builders will be able to prepare the schedule for the supply of materials and equipment for their construction projects and order the supply of goods based on the plan. These orders are made by comparing various products available in the system. Mass builders are the most important target customers of Ketrowa, and Ketrowa tries to supply and deliver goods on time to the consumer by logical planning for manufacturers and by providing cash and credit purchase model. Also, due to the reception and request for the supply of construction products for foreign markets, the supply of construction products for export markets is another main goal of Ketrowa. Ketrowa plans to transform the traditional and opaque market into a modern, high-speed and accurate market where buyers can get the quality goods they want at the most appropriate price.







Chiller & Mini Chiller





7 Series Air-cooled Compression Chiller

- Available in capacities of 10 to 1000 tons of refrigeration
- Equipped with a scroll or screw compressor according to the refrigeration capacity and the type of customer request
- Equipped with advanced intelligent electronic control circuit
- Condenser with high passing surface to increase efficiency and reduce noise
- Steel body with furnace color
- Ability to install cascade and internal network
- Shell and tube or plate evaporator according to order
- Has suitable thermal insulation to minimize energy loss from low temperature surfaces
- It has two separate circuits in order to increase efficiency and reduce the possibility of repairs and maintenance
- Ability to connect to building management system (BMS) and network
- In line with today's technology
- Low noise, high efficiency and low energy consumption
- Very suitable dimensions for minimum occupied space
- Equipped with an electronic fault-finding system
- Production in higher capacities up to 1000 tons is possible

Specification Table of Chiller with Scroll Compressor

Weight (kg)	Height (mm)	Width (mm)	Length (mm)	Input and output connection size (inch)	Power consumption (kw)	Number of condenser fans (Number)	Number of refrigerant circuit (Number)	Refrigerant	Refrigeration Capacity (ton)	Specifications
									Unit	Type
500	1800	800	1500	1 _{1.2}	10.5	2	2	R22/R407C	10	710
550	1800	800	1500	1 _{1.2}	12	2	2	R22/R407C	12	712
650	1800	800	1700	2	15.5	2	2	R22/R407C	15	715
750	1800	800	2000	2	21	2	2	R22/R407C	20	720
950	1800	800	2000	2 _{1.2}	26	2	2	R22/R407C	25	725
1100	1800	1400	2200	2 _{1.2}	32	2	2	R22/R407C	30	730
1300	1800	1400	2500	3	42	2	2	R22/R407C	40	740
1450	1800	1400	2700	3	52	2	2	R22/R407C	50	750

Air-cooled / water-cooled chiller with scroll or screw compressors, which has two separate circuits in order to reduce the risk of repairs and maintenance, as well as optimize energy consumption at half-load times, equipped with a separate air-cooled / water-cooled V-type condenser converter. It is an axial fan with high life and good sound, and the condenser surface is designed with an engineering reliability factor so that the chiller can work with higher efficiency and also increase the life of the parts due to the reduction of working pressure. The evaporator shell is made of steel with appropriate thickness, which is divided into one or two separate parts in terms of refrigerant flow. R22, R134a refrigerants are defined as standard, and R407C refrigerant can also be ordered as an option. The performance of the chiller is controlled by the advanced control system at any moment to ensure optimal operation. Protection circuits are included to ensure correct working conditions at the highest standard level.



Specification Table of Chiller with Screw Compressor

Air-cooled / water-cooled chiller with scroll or screw compressors, which has two separate circuits in order to reduce the risk of repairs and maintenance, as well as optimize energy consumption at half-load times, equipped with a separate air-cooled / water-cooled V-type condenser converter. It is an axial fan with high life and good sound, and the condenser surface is designed with an engineering reliability factor so that the chiller can work with higher efficiency and also increase the life of the parts due to the reduction of working pressure. The evaporator shell is made of steel with appropriate thickness, which is divided into one or two separate parts in terms of refrigerant flow. R22, R134a refrigerants are defined as standard, and R407C refrigerant can also be ordered as an option. The performance of the chiller is controlled by the advanced control system at any moment to ensure optimal operation. Protection circuits are included to ensure correct working conditions at the highest standard level.

Specification Table of Chiller with Screw Compressor

Weight (kg)	Height (mm)	Width (mm)	Length (mm)	Power consumption (kw)	Input and output connection size (inch)	Number of condenser fans (Number)	Number of refrigerant circuit (Number)	Refrigerant	Refrigeration Capacity (ton)	Specifications
									Unit	Type
1500	2500	2200	2400	59	4	4	1	R22/R407C	60	760
1900	2500	2200	3600	72	4	6	1	R22/R407C	70	770
2200	2500	2200	3600	81	4	6	2	R22/R407C	80	780
2300	2500	2200	4800	91	4	8	2	R22/R407C	90	790
2500	2500	2200	4800	103	5	8	2	R22/R407C	100	7100
2700	2500	2200	4800	113	5	8	2	R22/R407C	110	7110
2950	2500	2200	4800	119	5	8	2	R22/R407C	120	7120
3100	2500	2200	4800	138	6	8	2	R22/R407C	140	7140
3500	2500	2200	7200	163	6	12	2	R22/R407C	160	7160
3750	2500	2200	7200	183	6	12	2	R22/R407C	180	7180
3900	2500	2200	7200	200	6	12	2	R22/R407C	200	7200
4300	2500	2200	8400	216	6	14	2	R22/R407C	220	7220
4800	2500	2200	9600	230	6	16	2	R22/R407C	240	7240
5100	2500	2200	9600	256	6	16	2	R22/R407C	260	7260
5300	2500	2200	9600	283	6	16	2	R22/R407C	280	7280
5600	2500	2200	9600	297	6	16	2	R22/R407C	300	7300

Series 3 Air-cooled Mini Chiller

- Capacity of 2 to 7.5 tons of refrigeration
- Equipped with pump anti-seize system, water anti-freeze and electronic fault finder
- Ability to connect to building management system (BMS) and network
- Equipped with an advanced intelligent digital control system
- Equipped with a scroll compressor
- Equipped with automatic expansion valve
- It has a circulating water pump and an expansion source
- Low noise, high efficiency and low energy consumption
- Very suitable dimensions for minimum occupied space
- Condenser with high passing surface to increase efficiency and reduce noise
- Cascading installation capability





Series 3 Air Cooled Mini Chiller

PLUS has:

Accumulator, receiver, liquid line solenoid valve, refrigerant safety valve, liquid line sight glass and refrigerant gas valve in order to repair the device

SMART has:

Inverter compressor, electric expansion valve, oil separator and all the features of the plus type device

Ketrowa Package & Cast Iron Boiler (Irf)

Cast Iron Package for Dual-Burner Ground Heating (Diesel-Gas) Class G

- Heat capacity 38000 to 110000 kcal/h
- Equipped with a 60 litre capacity spa reserve
- Ability to work with two types of gas and diesel burners
- Suitable for use in summer and mountain areas without natural gas fuel
- Ability to work at low water pressures
- Simultaneous use of domestic hot water and air conditioning
- The most suitable package for use in blower heating systems (air conditioner, fan coil, split duct, etc.)
- Complete combustion of fuel and minimal pollution in the environment
- High thermal efficiency, low fuel consumption, beautiful and durable
- Ability to install floor heating circuit
- The most suitable package for working with heavy and chalky water
- Quick and easy installation
- No formation of an electric pile between the package cast iron pot and the aluminum or steel radiator in order to avoid severe corrosion damage
- Ability to connect to hot water return
- Equipped with pump anti-seize system, water anti-freeze and electronic fault finder
- Ability to connect to building management system (BMS) and network
- Equipped with advanced intelligent control system

Dimensions of the Installation Site								
Model	G							
Dimensions (mm)	A	B	C	D	E	F	G	H
	125	690	695	830	1040	60	190	330

Model	Unit	G380	G500	G620	G750	G880	G1100
Nominal heat capacity (Urban Gas)	Kcal/hr	38000	50000	62000	75000	88000	110000
	Kw	44	58	72	87	102	128
	Btu/hr	152000	200000	248000	300000	352000	440000
Diesel consumption	Kg/hr	3.5	4.6	5.8	6.9	8.2	10.2
Maximum circulating water pressure	Bar	3					
Urban gas pressure (G20)	mmH ₂ O	180-200					
Natural gas consumption (urban)	m ³ /hr	4.4	6.8	7.3	8.8	10	13
Number of boiler blades	Blades	4	5	6	7	8	10
Maximum burner flame length	mm	350	425	500	575	650	725
Volume of hot water source	Litre	60					
Chimney diameter	mm	ø180					
Frequency/Voltage	V(AC)Hz	220/50					
Power consumption	W	36-70		37-78		180-195	
Ingress protection class	IP	54					
Height	mm	1100					
Width	mm	400					
Depth	mm	700		800	900	1000	1200
Weight	Kg	205	240	275	310	345	430

Cast Iron Package for Dual-Burner Ground Heating (Diesel-Gas) Class GL

- Equipped with pump anti-seize system, water anti-freeze and electronic fault finder.
- Equipped with advanced intelligent control system.
- Ability to work with two types of gas and diesel burners.
- Suitable for use in summer and mountain areas without natural gas fuel.
- Ability to work at low water pressures.
- Simultaneous use of domestic hot water and air conditioning.
- The most suitable package for use in blower heating systems (air conditioner, fan coil, split duct, etc.)
- Complete combustion of fuel and minimal pollution in the environment.
- Ability to install floor heating circuit.
- The most suitable package for working with heavy and chalky water.
- No formation of an electric pile between the package cast iron pot and the aluminum or steel radiator in order to avoid severe corrosion damage.
- Quick and easy installation.
- Ability to connect to building management system (BMS) and network.
- Heat capacity 88000 to 550000 kcal/h.
- Equipped with advanced intelligent control system.
- Maximum input power without burner.
- Suitable for residential units with a large area (villas, penthouses, etc.) or public environments with a large area (banks, schools, hospitals, swimming pools, etc.)

Dimensions of the Installation Site													
Model	Dimensions (mm)	A	B	C	D	E	F	G	H	I	J	K	L
GLC		140	300	690	695	120	150	220	335	1,1/4"	φ180	400	740
GLE		150	505	765	850	140	130	220	410	2"	φ250	500	950
GLS		150	670	990	1020	120	115	250	510	3"	230x330	600	1140

Model	Unit	GLC880	GLC1100	GLE1400	GLE1800	GLE2200	GLE2600	GLS3000	GLS3800	GLS4600	GLS5500
Nominal heat capacity (Urban Gas)	Kcal/hr	88000	110000	140000	180000	220000	260000	300000	380000	460000	550000
	Kw	102	128	164	211	257.5	304.5	344	442.5	541	639
	Btu/hr	352000	440000	560000	720000	880000	1040000	1176000	1512000	1848000	2184000
Diesel consumption	Kg/hr	8	10	13	17	20.5	24	28	35.5	43	51
Maximum circulating water pressure	Bar	3		5				6			
Urban gas pressure (G20)	mmH ₂ O	180-200									
Natural gas consumption (urban)	m ³ /hr	10	13	16.5	21	26	30.5	35	42	54	65
Number of boiler blades	Blades	8	10	8	10	12	14	8	10	12	14
Chimney diameter	mm	φ180		φ250				230x330			
Frequency/Voltage	V(AC)H z	220/50								3x380/50	
Power consumption	W	180-195		506-595				564-735		465-763	
Ingress protection class	IP	54									
Height	mm	750		950				1140			
Width	mm	400		500				600			
Depth	mm	1000	1200	1330	1550	1770	1990	1500	1740	1980	2220
Weight	Kg	285	355	535	660	785	910	810	985	1160	1340

Cast Iron Package for Gas-Burning Floor Heating (Atmospheric) Class E

- Equipped with pump anti-seize system, water anti-freeze and electronic fault finder
- Ability to connect to building management system (BMS) and network.
- Equipped with advanced intelligent control system.
- Ability to work at low water pressures.
- Simultaneous use of domestic hot water and air conditioning.
- The most suitable package for use in blower heating systems (air conditioner, fan coil, split duct, etc.)
- Complete combustion of fuel and minimal pollution in the environment.
- The most suitable package for working with heavy and chalky water.
- No formation of an electric pile between the package cast iron pot and the aluminum or steel radiator in order to avoid severe corrosion damage.
- Equipped with a 60 litre capacity spa reserve.
- Heat capacity 18000 to 54000 kcal/h
- The ability to install a gas stove in order to use the kitchen space optimally
- Can be installed in 0.3 square metres of kitchen
- No sound (atmospheric)
- Ability to work with one cubic metre of natural gas per hour
- Ability to install gas exhaust fan and floor heating circuit
- Complete combustion of fuel and minimal pollution in the environment
- The ability to separately adjust the water temperature of the package intelligently based on the outside temperature
- It has a quick heating system for sanitary hot water

PLUS

- A) Stronger customized pump for systems with more path loss such as split duct, fan coil, air washer, underfloor heating, etc.
- B) module or automatic flame adjustment
- C) Filling valve or electric boiler water supply

SMART

- A) Inverter pump that automatically changes pump speed according to needs.
- B) module or automatic flame adjustment
- B) Filling valve or electric boiler water supply

Dimensions of the Installation Site							
Model	Dimensions (mm)	A	B	C	D	E	F
E240		660	180	500	240	150	3.4
E480		820	260	660	240	150	3.4
E600		910	310	750	175	180	1
E720		990	350	830	175	180	1

Model	Unit	E240	E360	E480	E600	E720
Nominal heat capacity (Urban Gas)	Kcal/hr	18000	27000	36000	45000	54000
	Kw	21	31	42	53	63
	Btu/hr	72000	108000	144000	180000	216000
Diesel consumption	Kg/hr					
Maximum circulating water pressure	Bar	3				
Urban gas pressure (G20)	mmH ₂ O	180-200				
Natural gas consumption (urban)	m ³ /hr	2.1	3.2	4.2	5.3	6.4
Number of boiler blades	Blades	3	4	5	6	7
Volume of hot water source	Litre	60				
Chimney diameter	mm	ϕ150				ϕ180
Frequency/Voltage	V(AC)Hz	220/50				
Power consumption	W	36-70			37-87	
Ingress protection class	IP	54				
Height	mm	730	1365	730		
Width	mm	660	400	820	910	990
Depth	mm	550				
Weight	Kg	110	135	145	165	185

Cast Iron Package for Gas-Burning Floor Heating (Atmospheric) Class S

- Equipped with pump anti-seize system, water anti-freeze and electronic fault finder.
- Ability to connect to building management system (BMS) and network
- Equipped with advanced intelligent control system
- Ability to work at low water pressures
- Simultaneous use of domestic hot water and air conditioning
- The most suitable package for use in blower heating systems (air conditioner, fan coil, split duct, etc.)
- Complete combustion of fuel and minimal pollution in the environment
- High thermal efficiency, low fuel consumption, beautiful and durable
- The most suitable package for working with heavy and chalky water
- No formation of an electric pile between the package cast iron pot and the aluminum or steel radiator in order to avoid severe corrosion damage
- Ability to connect to hot water return
- Can be installed in 0.3 square metres of kitchen
- Ability to install gas exhaust fan and floor heating circuit
- Quick and easy installation
- Heat capacity 18000 to 54000 kcal/h
- Equipped with a 120-litre capacity spa reserve
- Stainless steel

Dimensions of the Installation Site							
Model	Dimensions (mm)	A	B	C	D	E	F
S360		310	3/4"	615	φ150	480	240
S480		270	3/4"	615	φ150	480	240
S600		910	1"	620	φ150	570	175
S720		990	1"	620	φ180	650	175

Model	Unit	S360	S480	S600	S720
Nominal heat capacity (Urban Gas)	Kcal/hr	27000	36000	45000	54000
	Kw	31	41	53	63
	Btu/hr	108000	144000	180000	216000
Maximum circulating water pressure	Bar	3			
Urban gas pressure (G20)	mmH ₂ O	180-200			
Natural gas consumption (urban)	m ³ /hr	3.2	4.2	5.3	6.4
Number of boiler blades	Blades	4	5	6	7
Volume of hot water source	Litre	120			
Chimney diameter	mm	ϕ150			ϕ180
Frequency/Voltage	V(AC)Hz	220/50			
Power consumption	W	36-70		37-78	
Ingress protection class	IP	54			
Height	mm	1445			
Width	mm	480	480	570	650
Depth	mm	550			
Weight	Kg	149	167	185	210

Cast Iron Package for Gas-Burning Floor Heating (Atmospheric) Class SL

- Heat capacity 72000 to 171000 kcal/h
- Cascading installation capability
- Gas pipe size
- Equipped with a 60 litre capacity spa reserve 1,252 / 5,000

It is suitable for heating and supplying hot water to apartments and residential buildings with a capacity of 27,000 to 54,000 kilocalories per hour. It can be easily installed in the kitchen and its dimensions are designed in such a way that it is compatible with the standard of kitchen cabinets. It has low gas consumption, is completely silent, and due to the use of a cast iron pot with an excellent thermal surface, it has high thermal efficiency and is resistant to corrosion. Hot water is provided by a 120 litre coiled source, this source is galvanized and therefore hot water is completely hygienic. The cast iron package is equipped with safety valves for the heating water system as well as the hot water source. The temperature setting is done by the control system, which can be adjusted between 30 and 90 degrees Celsius. Water circulation in the system is done by the pump and has three states: low, medium and high. The water pressure of the system is adjusted by the water valve entering the device, and the working pressure is between 0.5 and 3 bar. The use of a cast iron pot and hot water storage source with a high cross section in the heating and hot water circuit and insensitivity to high hardness water have distinguished these packages from similar samples. The package is equipped with a smoke sensor and automatically turns off the device if the smoke outlet is blocked. It is possible to install a gas exhaust fan and produce a package suitable for the underfloor heating system.

- Equipped with pump anti-seize system, water anti-freeze and electronic fault finder.
- Ability to connect to building management system (BMS) and network
- Equipped with advanced intelligent control system
- Ability to work at low water pressures
- Simultaneous use of domestic hot water and air conditioning
- The most suitable package for use in blower heating systems (air conditioner, fan coil, split duct, etc.)
- Complete combustion of fuel and minimal pollution in the environment
- High thermal efficiency, low fuel consumption, beautiful and durable
- The most suitable package for working with heavy and chalky water
- No formation of an electric pile between the package cast iron pot and the aluminum or steel radiator in order to avoid severe corrosion damage
- Ability to connect to hot water return
- Can be installed in 0.3 square metres of kitchen
- Ability to install gas exhaust fan and floor heating circuit
- Quick and easy installation

Dimensions of the Installation Site					
Model	Dimensions (mm)	A	B	C	Gas Pipe Size
SL960		960	830	490	½"
SL1200		1120	990	600	½"
SL1600		1340	1210	700	1"
SL2020		1590	1460	825	1"
SL2300		1850	1720	925	1"

Model	Unit	SL960	SL1200	SL1600	SL2020	SL2300
Nominal heat capacity (Urban Gas)	Kcal/hr	27000	90000	117000	144000	171000
	Kw	84	105	136	167	200
	Btu/hr	288000	360000	468000	576000	648000
Maximum circulating water pressure	Bar	3				
Urban gas pressure (G20)	mmH ₂ O	180-200				
Natural gas consumption (urban)	m ³ /hr	8.5	11	14	17	20
Number of boiler blades	Blades	9	11	14	17	20
Volume of hot water source	Litre	120				
Chimney diameter	mm	φ220				
Frequency/Voltage	V(AC)Hz	220/50				
Power consumption	W	180-195		224-294		
Ingress protection class	IP	54				
Height	mm	765				
Width	mm	960	1120	1340	1950	1850
Depth	mm	580				
Weight	Kg	211	248	302	360	430



DEIQM CERTIFICATION SERVICES CERTIFICATE

THE MANAGEMENT SYSTEM OF
TOSEE VA TAMIN BANA GOSTAR ASIA SAZEH CO. (KETROWA)

NO.477, BETWEEN 1ST AND 2ND VAHID ST., SHAHID BEHESHTI BLVD., BAGHESHTAN HWY., SHAHRAR, TEHRAN PROVINCE, IRAN

has been assessed and certified as meeting the requirements of
ISO 14001:2015

Environmental management system

FOR THE FOLLOWING ACTIVITIES

Comprehensive Supplier of Building Materials

CERTIFICATE REGISTRATION NO.: QM5933306
ORIGINAL CERTIFICATION DATE: MAY 07, 2025
CURRENT CERTIFICATION DATE: MAY 07, 2025
CERTIFICATE EXPIRY DATE: MAY 07, 2028
THIS CERTIFICATE REMAINS VALID SUBJECT TO SATISFACTORY SURVEILLANCE AUDITS.


Authorized Signatory
EIQM Ltd. Certification Services
info@eiqmcert.com



EIQM Ltd. Certification Services is a certification body for assessment of objective evidence and issuance of certificate. this certificate is issued on the basis of the independent authority of the EIQM certification services. we partner with you to offer independent services that will help you, streamline your processes and operate in a more sustainable manner.
The validity of this certificate can be verified at www.eiqmcert.com



DEIQM CERTIFICATION SERVICES CERTIFICATE

THE MANAGEMENT SYSTEM OF
TOSEE VA TAMIN BANA GOSTAR ASIA SAZEH CO. (KETROWA)

NO.477, BETWEEN 1ST AND 2ND VAHID ST., SHAHID BEHESHTI BLVD., BAGHESHTAN HWY., SHAHRAR, TEHRAN PROVINCE, IRAN

has been assessed and certified as meeting the requirements of
ISO 45001:2018

Occupational health and safety management system

FOR THE FOLLOWING ACTIVITIES

Comprehensive Supplier of Building Materials

CERTIFICATE REGISTRATION NO.: QM5933307
ORIGINAL CERTIFICATION DATE: MAY 07, 2025
CURRENT CERTIFICATION DATE: MAY 07, 2025
CERTIFICATE EXPIRY DATE: MAY 07, 2028
THIS CERTIFICATE REMAINS VALID SUBJECT TO SATISFACTORY SURVEILLANCE AUDITS.


Authorized Signatory
EIQM Ltd. Certification Services
info@eiqmcert.com



EIQM Ltd. Certification Services is a certification body for assessment of objective evidence and issuance of certificate. this certificate is issued on the basis of the independent authority of the EIQM certification services. we partner with you to offer independent services that will help you, streamline your processes and operate in a more sustainable manner.
The validity of this certificate can be verified at www.eiqmcert.com



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THE MANAGEMENT SYSTEM OF
TOSEE VA TAMIN BANA GOSTAR ASIA SAZEH CO. (KETROWA)

NO.477, BETWEEN 1ST AND 2ND VAHID ST., SHAHID BEHESHTI BLVD., BAGHESHTAN HWY., SHAHRAR, TEHRAN PROVINCE, IRAN

has been assessed and certified as meeting the requirements of
ISO 9001:2015

Quality management system

FOR THE FOLLOWING ACTIVITIES

Comprehensive Supplier of Building Materials

CERTIFICATE REGISTRATION NO.: QM5933305
ORIGINAL CERTIFICATION DATE: MAY 07, 2025
CURRENT CERTIFICATION DATE: MAY 07, 2025
CERTIFICATE EXPIRY DATE: MAY 07, 2028
THIS CERTIFICATE REMAINS VALID SUBJECT TO SATISFACTORY SURVEILLANCE AUDITS.


Authorized Signatory
EIQM Ltd. Certification Services
info@eiqmcert.com



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THE MANAGEMENT SYSTEM OF
TOSEE VA TAMIN BANA GOSTAR ASIA SAZEH CO. (KETROWA)

NO.477, BETWEEN 1ST AND 2ND VAHID ST., SHAHID BEHESHTI BLVD., BAGHESHTAN HWY., SHAHRAR, TEHRAN PROVINCE, IRAN

has been assessed and certified as meeting the requirements of
IMS

ISO 9001:2015 , ISO 14001:2015 , ISO 45001:2018

FOR THE FOLLOWING ACTIVITIES

Comprehensive Supplier of Building Materials

CERTIFICATE REGISTRATION NO.: QM5933308
ORIGINAL CERTIFICATION DATE: MAY 07, 2025
CURRENT CERTIFICATION DATE: MAY 07, 2025
CERTIFICATE EXPIRY DATE: MAY 07, 2028
THIS CERTIFICATE REMAINS VALID SUBJECT TO SATISFACTORY SURVEILLANCE AUDITS.


Authorized Signatory
EIQM Ltd. Certification Services
info@eiqmcert.com



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The validity of this certificate can be verified at www.eiqmcert.com





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