

Fujiyama

“Safely since 1974”



ABOUT US

Founded in Kayseri in 1974 with a passion for manufacturing, Ersel Isıtma Enerji Sistemleri has, with nearly half a century of experience, become a trusted brand today under the name Fujiyama, preferred with confidence both in Turkey and across various regions of the world.

In our early years, we stepped into the sector by producing butane gas griddles, electric ovens, barbecues, and radiant heaters. With the widespread adoption of natural gas in 1991, we shifted our focus to the production of natural gas heaters and equipment, securing a strong position in the market.

During the 1990s, we succeeded in manufacturing many components in-house that had previously only been imported, thereby contributing to our industry while reducing external dependence. This not only added value to our country but also marked the first steps in strengthening domestic production.

Today, we meticulously carry out quality control and safety tests at every stage of production in our modern laboratories. With patented designs, pioneering and efficient technologies, and CE-certified products, we deliver solutions that meet international standards.

Fujiyama makes a difference not only with product quality but also with its 24/7 uninterrupted service approach, extensive service network, and strong business partnerships. Through our R&D activities, investments, and engineering power, we continuously improve and respond to industry demands with innovative solutions.

Since entering the global market in 2012, Fujiyama has been recognized for trust and quality not only in Turkey but also across a wide geography – from Europe to Asia, from South America to Africa.

With the same excitement as on our very first day in 1974, we continue to carry forward our vision today: Delivering efficient, reliable solutions that value people, protect health, and safeguard the future.

Fujiyama

EMPOWERING THE FUTURE
with all our energy



MODERN SERIES

With its patented design that makes a difference, Fujiyama offers a unique flame view thanks to its wide body glass. The fan option heats your space evenly within minutes, enhancing your comfort. With capacity options to suit your needs and two stylish color combinations, Fujiyama adapts to any environment, combining aesthetics and functionality in one.



Warm Comfort in 10 Minutes

This special heater warms even the coldest spaces in just 10 minutes, providing peace of mind with easy installation and CE-certified safety systems. Its hermetic design ensures no oxygen consumption, while the modular gas valve maintains a constant temperature and saves energy. Offering the joy of blue flames with over 89% efficiency, it is compatible with both natural gas and LPG, making it usable anywhere. With its one-touch safe ignition feature, comfort has never been this convenient!



MODERN SERIES

FHS-12000 MC



FHS-9000 MC



FHS-5000 MC



CLASSIC GLAZED SERIES

The product, which stands out with its timeless design that doesn't compromise on classic elegance and allows you to enjoy the flame view, heats the space evenly within minutes thanks to its fan option. With different capacity options and two color alternatives, it offers solutions to suit every need.



For Warm Moments with Your Loved Ones

This special heater warms even the coldest spaces in just 10 minutes, providing peace of mind with easy installation and CE-certified safety systems. Its hermetic design ensures no oxygen consumption, while the modular gas valve maintains a constant temperature and saves energy. Offering the joy of blue flames with over 89% efficiency, it is compatible with both natural gas and LPG, making it usable anywhere. With its one-touch safe ignition feature, comfort has never been this convenient!



CLASSIC GLAZED SERIES

FHS-12000 KC



FHS-9000 KC



FHS-5000 KC



CLASSIC SERIES

Standing out with its timeless, classic design, the product offers extra safety with its special safety glass that allows for safe viewing of the pilot flame. Its front-facing control feature allows for comfortable use even in confined spaces. Available in two different color options and with a wide range of capacities, it provides the perfect solution for every need.





The Easiest Form of Temperature in Every Environment

This special heater warms even the coldest spaces in just 10 minutes, providing peace of mind with easy installation and CE-certified safety systems. Its hermetic design ensures no oxygen consumption, while the modular gas valve maintains a constant temperature and saves energy. Offering the joy of blue flames with over 89% efficiency, it is compatible with both natural gas and LPG, making it usable anywhere. With its one-touch safe ignition feature, comfort has never been this convenient!

CLASSIC SERIES

FHS-12000 K



FHS-9000 K



FHS-5000 K



FHS-4000 K





11000 SERIES

Its ergonomic design, which doesn't require wall mounting and stands on its feet, offers practical use. Its enamel-coated top surface makes it safe and long-lasting. The blue flame visible through the body glass enhances user pleasure, while the fan option heats the environment homogeneously in minutes, maximizing comfort.

Standing out with its hermetic top-vented design, which overcomes challenging installation conditions, the product offers practical use thanks to its ergonomic design that doesn't require wall mounting. The enamel-coated top surface ensures long-lasting and safe use, while the glass body allows for the aesthetic viewing of the blue flame. The fan option provides maximum comfort by uniformly heating the space in minutes.

FDH 11000-TOP CHIMNEY



FHS 11000-HERMETIC





FBS 14000

With its classic vented model structure and high capacity, it delivers powerful performance in natural gas form. Its ergonomic, self-standing design ensures practical use. Its enamel-coated top enhances durability, while the glass body allows for the delightful viewing of the blue flame. Furthermore, the fan option provides a comfortable experience by uniformly heating the space in minutes.



FBS 14000



MODEL / INFO	GAS TYPE	GAS CONSUMPTION	GAS INLET PRESSURE (mbar)	HEATING CAPACITY	HEATING AREA (m ²)*	OUTLET CONNECTION	FAN **	WEIGHT (kg)		NET DIMENSIONS (mm)			COLOR OPTION
								NET	GROSS	L	H	D	
FHS 12000 MC	Natural Gas	1,05 m ³ /h	20	10 kW 8.600 kcal/h	41	R 1/2" or R 3/8"	Optional	33,98	37,6	1.045	605	298	BLACK WHITE
	LPG-Butan (G30)	787 gr/h	30										
	LPG-Propane (G31)	787 gr/h	37										
FHS 9000 MC	Natural Gas	0,72 m ³ /h	20	7,5 kW 6.450 kcal/h	31	R 1/2" or R 3/8"	Optional	24,98	26,98	792	605	280	BLACK WHITE
	LPG-Butan (G30)	590 gr/h	30										
	LPG-Propane (G31)	590 gr/h	37										
FHS 5000 MC	Natural Gas	0,52 m ³ /h	20	5 kW 4.300 kcal/h	20	R 1/2" or R 3/8"	-	18,38	20,38	700	530	223	BLACK WHITE
	LPG-Butan (G30)	460 gr/h	30										
	LPG-Propane (G31)	460 gr/h	37										
FHS 12000 KC	Natural Gas	1,05 m ³ /h	20	10 kW 8.600 kcal/h	41	R 1/2" or R 3/8"	Optional	29,84	33,34	1.045	605	280	BLACK WHITE
	LPG-Butan (G30)	787 gr/h	30										
	LPG-Propane (G31)	787 gr/h	37										
FHS 9000 KC	Natural Gas	0,72 m ³ /h	20	7,5 kW 6.450 kcal/h	31	R 1/2" or R 3/8"	Optional	22,54	24,54	792	605	298	BLACK WHITE
	LPG-Butan (G30)	590 gr/h	30										
	LPG-Propane (G31)	590 gr/h	37										
FHS 5000 KC	Natural Gas	0,52 m ³ /h	20	5 kW 4.300 kcal/h	20	R 1/2" or R 3/8"	-	17,12	19,12	785	555	240	BLACK WHITE
	LPG-Butan (G30)	460 gr/h	30										
	LPG-Propane (G31)	460 gr/h	37										
FHS 12000 K	Natural Gas	1,05 m ³ /h	20	10 kW 8.600 kcal/h	41	R 1/2" or R 3/8"	-	31,64	35,26	1.050	595	275	BLACK WHITE
	LPG-Butan (G30)	787 gr/h	30										
	LPG-Propane (G31)	787 gr/h	37										
FHS 9000 K	Natural Gas	0,72 m ³ /h	20	7,5 kW 6.450 kcal/h	31	R 1/2" or R 3/8"	-	20,34	22,34	787	605	298	BLACK WHITE
	LPG-Butan (G30)	590 gr/h	30										
	LPG-Propane (G31)	590 gr/h	37										
FHS 5000 K	Natural Gas	0,52 m ³ /h	20	5 kW 4.300 kcal/h	20	R 1/2" or R 3/8"	-	17,24	19,24	787	555	240	BLACK WHITE
	LPG-Butan (G30)	460 gr/h	30										
	LPG-Propane (G31)	460 gr/h	37										
FHS 4000 K	Natural Gas	0,46 m ³ /h	20	4 kW 3.440 kcal/h	16	R 1/2" or R 3/8"	-	13,76	15,26	628	555	231	BLACK WHITE
	LPG-Butan (G30)	360 gr/h	30										
	LPG-Propane (G31)	360 gr/h	37										
FHS 11000	Natural Gas	0,94 m ³ /h	20	9,3 kW 8.000 kcal/h	39	R 1/2" or R 3/8"	Optional	23,98	26,98	815	805	340	-
	LPG-Butan (G30)	730 gr/h	30										
	LPG-Propane (G31)	730 gr/h	37										
FDH 11000	Natural Gas	0,94 m ³ /h	20	9,3 kW 8.000 kcal/h	39	R 1/2" or R 3/8"	Optional	23,98	26,98	815	805	340	-
	LPG-Butan (G30)	730 gr/h	30										
	LPG-Propane (G31)	730 gr/h	37										
FBS 14000	Natural Gas	1,33 m ³ /h	20	12,8 kW 11.000 kcal/h	49	R 1/2" or R 3/8"	Optional	23,98	26,98	810	775	325	-
	LPG-Butan (G30)	1.000 gr/h	30										
	LPG-Propane (G31)	1.000 gr/h	37										

HERMETIC CHIMNEY SETS

MODEL / INFO	Ø mm (Outer Diameter)	∅ mm (Inner Diameter)	L mm (length)	NET (kg)	GROSS (kg)
12000-11000 TELESCOPIC	250	130	650-850	3,24	4,24
9000-5000 TELESCOPIC	210	110	650-850	2,46	3,36
4000	210	85	600	1,58	2,48
14000	130	-	*** This model is supplied with a different chimney standard. Please check the notes.		
11000 TOP FLUE HERMETIC	150	100	**** This model is supplied with a different chimney standard. Please check the notes.		

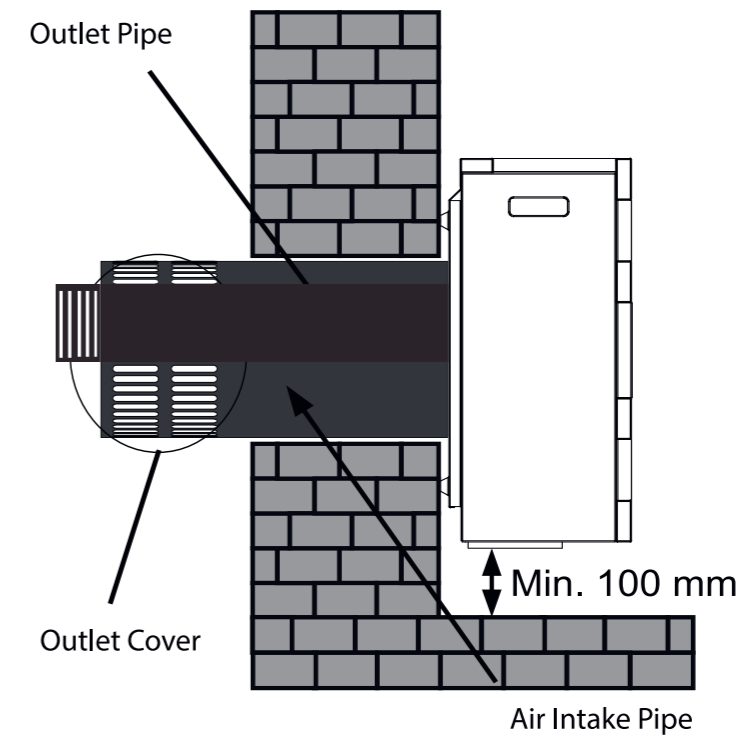
FAN TECHNICAL DATA

POWER (Watt)	17
SPEED (RPM)	1.150
AIRFLOW (m ³ /h)	90
WEIGHT (kg)	1,52
ELECTRICAL SUPPLY	~230 V AC / 50-60 Hz

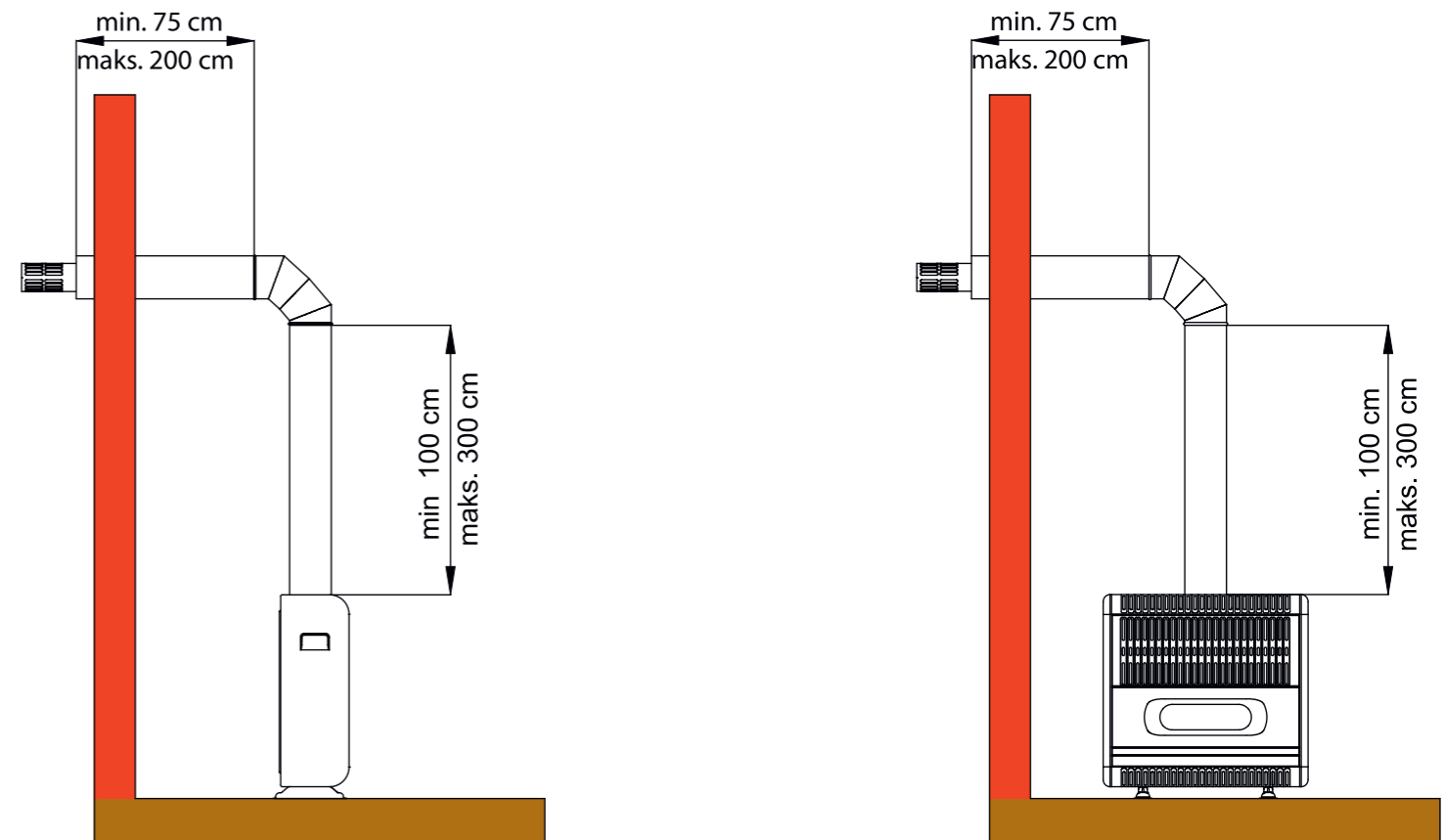
NOTES

* Heating area values are based on 2.8 m ceiling height and have been tested under suitable laboratory conditions. Actual results may vary depending on climate, insulation, and building characteristics. For the most accurate results, please request from your engineering company.
** The table shows the product weight without the fan. If the optional fan is selected, the fan weight must be added.
*** This is not a hermetic device. Please contact your sales representative for chimney supply.
**** Standard Chimney Set Contents: 1 pc. – 1.000 mm / 1 pc. – 750 mm / 1 pc. – 90° elbow / 1 pc. outlet adaptor. Included in delivery for FDH 11000 orders. Manufactured from stainless steel and CE certified. For project-based requirements, please contact your sales representative.

FHS SERIES - CHIMNEY SET



FDH SERIES - TOP FLUE HERMETIC CHIMNEY SET



THE FOLLOWING DIMENSIONS ARE THE STANDARD FLUE SIZES RECOMMENDED BY OUR FACTORY.



Fujiyama

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