

GAS HEATER

PATIO

STEEL, LACOBEL GLASS, SINTERED QUARTZ



PATIO & PATIO MINI



PATIO/M/S
PATIO/MINI/M/S

PRICE FOR YOU



PATIO/M/CZ
PATIO/MINI/M/CZ

PRICE FOR YOU



PATIO/CZ
PATIO/MINI/CZ

PRICE FOR YOU

PATIO/S
PATIO/MINI/S

PRICE FOR YOU



PATIO/M/B
PATIO/MINI/M/B

PRICE FOR YOU

PATIO/B
PATIO/MINI/B

PRICE FOR YOU



PATIO & PATIO MINI - SINTERED QUARTZ



PATIO/M/S/Q
PATIO/MINI/M/S/Q

PRICE FOR YOU

PATIO/S/Q
PATIO/MINI/S/Q

PRICE FOR YOU



Oxide Nero



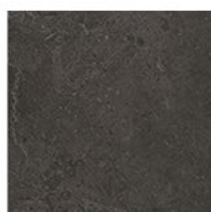
Oxide Moro



Calce Antracite



Blend Nero



Naturali Pietra
Grey



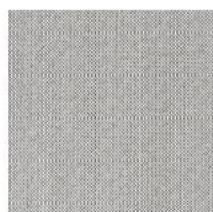
Seta Liquorice



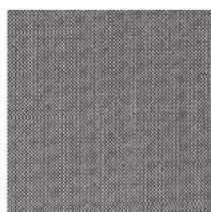
Nero Assoluto



Filo Oro



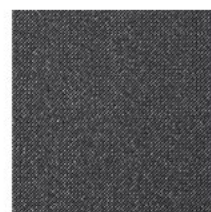
Filo Argento



Filo Ghisa



Filo Mercurio



Filo Pece



Fokos Sale



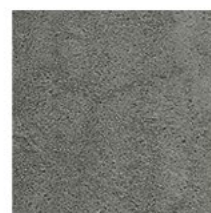
Naturali Ossidiana
Vena Chiara



Naturali Ossidiana
Vena Grigia



Oxide Grigio



Naturali Pietra
Di Savoia Grigia

ADVANTAGES PATIO

PATIO is a stylish gas heater which provides heat and light wherever we want to create a unique and cozy atmosphere. Its unique feature is fire visible on four sides. Thanks to this, it is the one and only gas or terrace garden lamp.

● MODERN DESIGN

Patio Modern design suits almost anywhere. The heater can be an elegant decoration on the home's terrace or in the garden. It can be also used in restoration as well as hotel industry as an interesting addition to the dining and leisure area. The attractive appearance and pleasurable warmth of Patio will make gardens and terraces full of guests during spring, summer as well as winter evenings.

Natural fire vision is ensured by the use of a modern ceramic burner.

Each PATIO heater is equipped with white ornate pebble. To make it look more attractive, you can order small decorative glass in different colors and shapes.

● CONVENIENT USE

PATIO does not emit any sounds or smell. Its activity does not influence on air circulation, what is particularly essential for allergic users.

It is easy to move and place in chosen area due to equipped wheels. When we settle it at the target point, we can lock the wheels and place the legs in its place.

The device can work constantly with full power, continually up to 30 hours.

PATIO does not require glass cleaning, since fire does not smoke them. Its start up is very easy and intuitive due to simple in use remote control.

● SAFETY ON THE HIGHEST LEVEL

PATIO is powered by liquid gas from the cylinder hidden in the housing. Flames are enclosed in a glass cell which shields us from direct contact with fire. This allows you to admire the game of flames under full control.

The glass used in casing is special heat resistant ceramic which is also used in traditional fireplace inserts which can withstand temperatures up to 800°C.

The lower part of the device casing is made of steel, covered with powder paint. Thanks to this Patio is resistant to damage.

The lower chamber of the device is protected against unauthorized opening by mounted lock in the door. The doors themselves are opened by a push-to-open system.

The upper construction of the heater ensures protection against the burning fire. Additionally, it evenly distributes the heat generated in it in four directions. PATIO is equipped with a special anti-tilt valve which in case of the device overturning automatically cuts off the gas supply to the controller, which extinguishes the flame.

The device is not dependent from electrical system, that is why we are sure that even in the absence of electricity, it will illuminate the terrace or garden.

The heater is equipped with a fully secured and advanced automatic remote gas control system which prevents from uncontrolled fuel leaks.

Due to the built-in controller, we can protect the device from unauthorized ignition by children, or design its inclusion or exclusion at a particular time of the day.

Additionally, the PATIO is equipped with a thermocouple sensor, which cuts off the gas supply to the burner when the control flame of the burner is blown out.



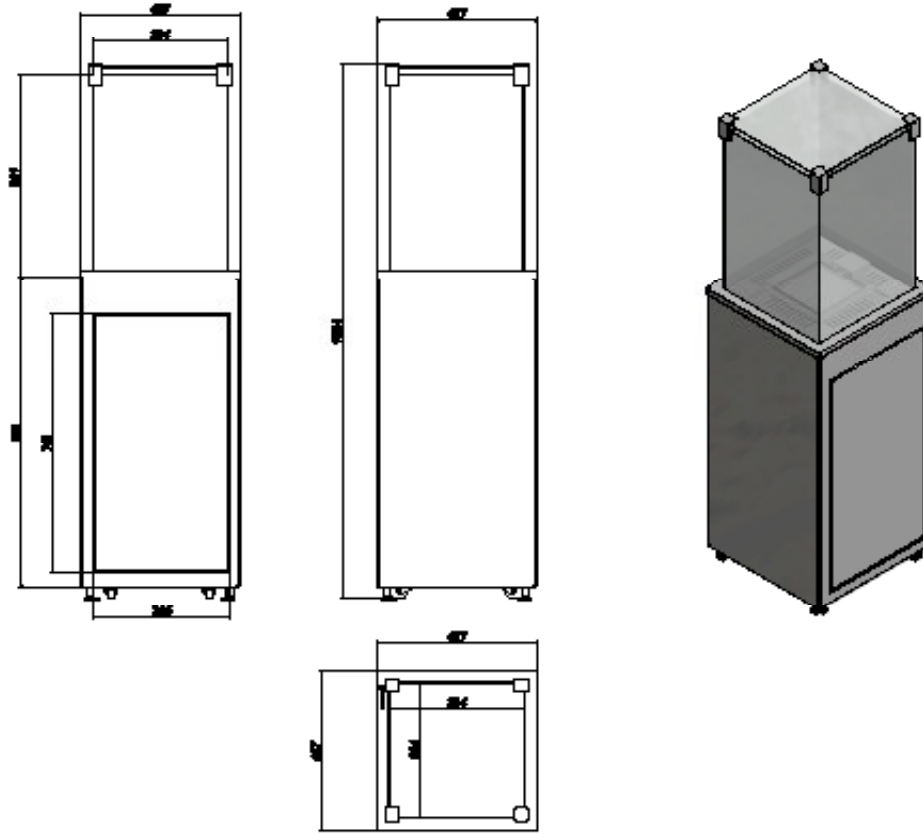
SPECIFICATIONS PATIO MANUAL

	Jednostka	Kategoria urządzenia						
		I _{3P(30)}	I _{3P(37)}	I _{3P(50)}	I _{3P(30)}	I _{3B/P(37)}	I _{3B/P(50)}	I _{3+(30/37)}
Kraje przeznaczenia	-	FI, NL, RO	BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, HR, NL, PL, PT, SI, SK	AT, CH, DE, NL	BE, CY, CZ, DK, EE, ES, FR, GB, GR, HU, IE, IT, LT, NL, NO, PT, RO, SE, SI, SK	PL	AT, CH, DE, FR, SK	BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, HR, NL, PL, PT, SI, SK
Gaz odniesienia	-	G31	G31	G31	G30	G30	G30	G30/G31
Nominalne ciśnienie przyłączeniowe		30	37	50	30	37	50	30/37
Ciśnienie gazu na palnik dla obciążenia nominalnego (maksymalnego)	[mbar]	23,0	23,0	23,0	17,0	17,0	17,0	śruba regulacyjna całkowicie rozkręcona
Ciśnienie gazu na palnik dla obciążenia minimalnego		7,5	8,0	6,5	5,5	7,0	5,5	12,0/14,0
Nominalne (maksymalne) obciążenie cieplne, wg H _s	[kW]	8,2	8,2	8,2	8,2	8,2	8,2	8,2
Minimalne obciążenie cieplne, wg H _s		4,9	4,9	4,9	4,9	4,9	4,9	4,9
Dysza gazowa Oznaczenie	[mm] -	1,65 LPG 1.65	1,65 LPG 1.65	1,65 LPG 1.65	1,65 LPG 1.65	1,65 LPG 1.65	1,65 LPG 1.65	1,45 LPG 1.45

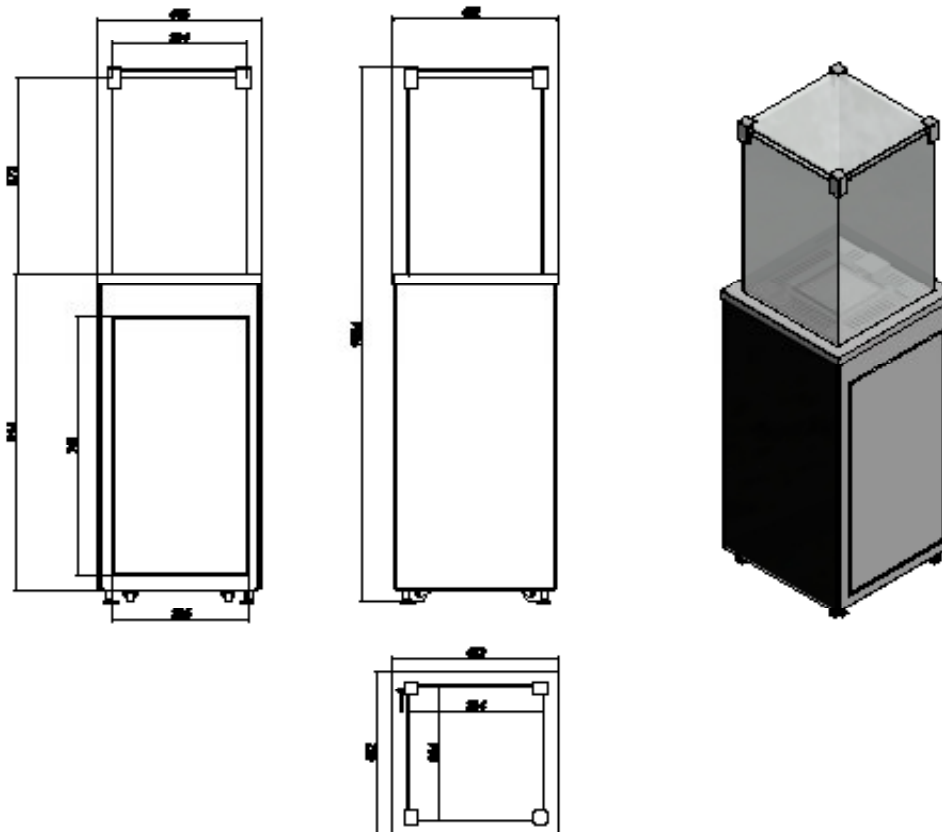
SPECIFICATIONS PATIO AUTOMAT

	Jednostka	Kategoria urządzenia						
		I _{3P(30)}	I _{3P(37)}	I _{3P(50)}	I _{3B/P(30)}	I _{3B/P(37)}	I _{3B/P(50)}	I _{3+(30/37)}
Kraje przeznaczenia	-	FI, NL, RO	BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, HR, NL, PL, PT, SI, SK	AT, CH, DE, NL	BE, CY, CZ, DK, EE, ES, FR, GB, GR, HU, IE, IT, LT, NL, NO, PT, RO, SE, SI, SK	PL	AT, CH, DE, FR, SK	BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, HR, NL, PL, PT, SI, SK
Gaz odniesienia	-	G31	G31	G31	G30	G30	G30	G30/G31
Nominalne ciśnienie przyłączeniowe		30	37	50	30	37	50	30/37
Ciśnienie gazu na palnik dla obciążenia nominalnego (maksymalnego)	[mbar]	23,0	23,0	23,0	17,0	17,0	17,0	regulator zablokowany
Ciśnienie gazu na palnik dla obciążenia minimalnego		6,0	6,0	6,0	4,5	4,5	4,5	7,0/9,0
Nominalne (maksymalne) obciążenie cieplne, wg H _s	[kW]	8,2	8,2	8,2	8,2	8,2	8,2	8,2
Minimalne obciążenie cieplne, wg H _s		4,0	4,0	4,0	4,0	4,0	4,0	4,0
Dysza gazowa Oznaczenie	[mm] -	1,65 LPG 1.65	1,65 LPG 1.65	1,65 LPG 1.65	1,65 LPG 1.65	1,65 LPG 1.65	1,65 LPG 1.65	1,45 LPG 1.45

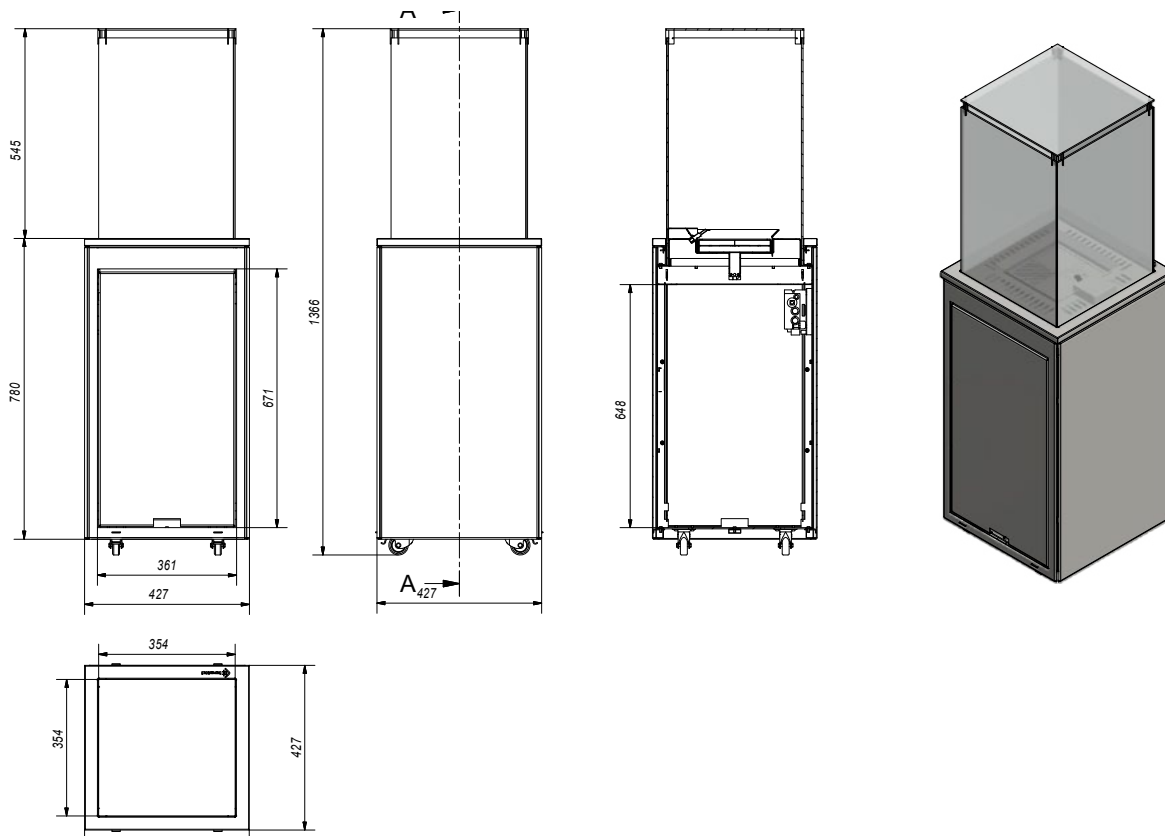
DIMENSIONS PATIO STEEL



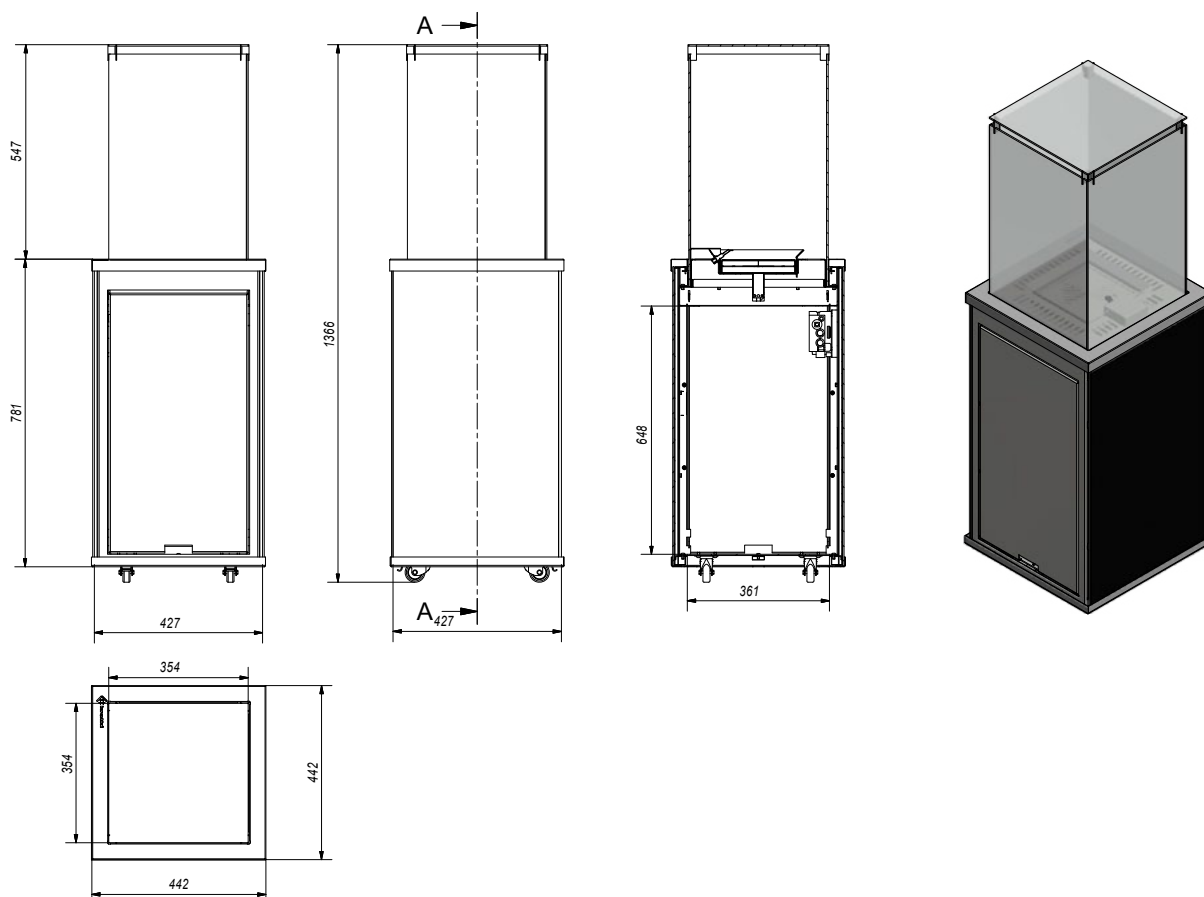
DIMENSIONS PATIO LACOBEL AND SINTERED QUARTZ



DIMENSIONS PATIO MINI STEEL



DIMENSIONS PATIO MINI LACOBEL AND SINTERED QUARTZ



PATIO

