CERAMIC INFRARED HEATER: OUR RESULT

A strategic and cost–effective infrared heating system



Roof installation



Wall installation

Ceramic Heater is a system consisting of independent infrared heaters with a high efficiency designed and produced according to modern and rational production systems: lightweight, compact, and adjustable to ensure a uniform diffusion of heat in set areas. One of the main advantages of Ceramic Heate is the application of the physical principles of radiation which means heating only specific surfaces or zones, thus avoiding the expense of heating large areas. This means heating only where, when and to the extent desired: with Ceramic Heate this is possible thanks to strategic engineering of each project in order to optimize the structure, requirements and costs. This great versatility is most advantageous where large space need to be heated (factories, store, gyms, churches, garages, showrooms etc.). The advantage of using several modules strategically positioned thanks to a cross-field system ensures an even distribution of heat only on the surfaces that need to be heated.

The infrared heating system Ceramic Heate is comfor—table, safe and fast (95% of the radiated power is reached in 5 minutes); these are all features that lead to a reduction of energy consumption by over 60% compared to traditional radiating systems.



Perfectly suitable in any environment, whateverheight. Simple installation with minimum architectural impact.



Long-life heaters modules: made from first-class materials, they have no problems with low temperatures.



Easy servicing



Ceramic Infrared Heater

Distributor:

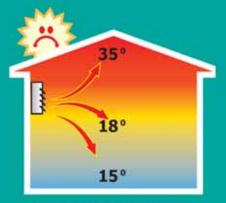
Ceramic Infrared Heater

Ceramic Infrared Heater

The Sun, our source of inspiration

The advantages of radiation

The sun, source of heat par excellence, can heat earth and its solid bodies by means of infrared rays that propag te without being absorbed by air. This natural phenomenon of heat propagation is called radiation. Its study and application are what our experience is based on. The radiation technology offers many superior advantages compared to traditional heating systems.

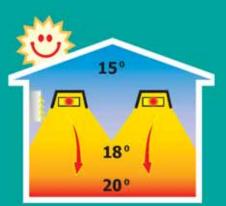


Here are a few examples.

A traditional convection systems needs to heat and move large masses of hot air that normally propagates upwards. To ensure a comfortable temperature, the whole volume of the building needs to be heated. In addition, power is needed to move air that causes harmful currents and lifts any dust in the environment. The system has a high thermal inertia and requites a rather long preliminary heating of the air, therefore high energy consumption.

Convection system: 100% operating costs

On the contrary, radiation heats bodies directly because it uses electromagnetic energy that is transformed directly into heat when in contact with solid bodies. The system does not need to heat air and also avoids any overheating of the higher areas of the building causing heat dispersion. Infrared radiation propagates in a straight line in all directions and naturally without the need for further means and power, or requiring the movement of air. This means a drastic cut on energy consumption, no dangerous currents and dust. Heat is produced by means of gas generators: a clean energy with low-impact combustion residues. All these advantages put together make radiation a versatile, economical and environment-friendly conditioning system.



Infrared Heating system: 55% operating costs





Comfortable and even temperature without considerable differences between the upper and lower part of solid bodies. Healthy and clean environments without dust and uncomfortable air pockets; no noise and the right amount of oxygen in the environment.

Fast heating: 95% of the power rating in 5 minutes.

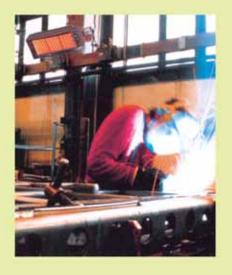
Over 50% reduction of costs compared to traditional convection systems.

Ceramic Infrared Heater

Ceramic and steel: a successful combination

Ceramic Infrared Heater Technology

Ceramic and steel are the materials used by Ceramic Heater in the production of Ceramic infrared heaters because of their quality so high radiating power in the first, strength and durability in the second. Ceramic Heater has skillfully concentrated these unique features into one product thanks to the company's expertise and experience in the heating field. The use of innovative production techniques such as laser cutting and the great care paid to all stages of production ensures that all EnCeramic heaters have a high technological quality.



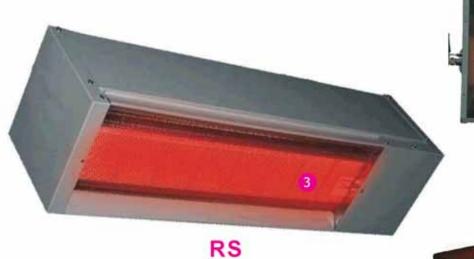
The advantages of Ceramic Infrared Hearter

With the Ceramic Hearter system, the propagation of heat occurs through ceramic incandescence modules with low alveolar intensity: the high radiation power of ceramic (30% greater than steel) and the special crater structure of the alveoli ensures a considerable increase of the radiating surface, of its temperature and therefore of the amount of radiated heat.

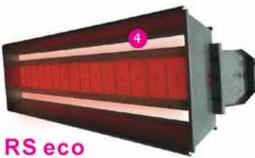




After the sun the best heating solution.



RC



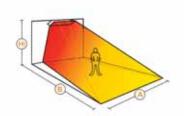
A perfect adaptability to every environment, whatever height. Simple installation with minimum architectural impact.

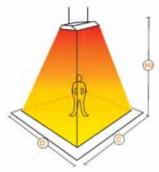












R	S					
Ins	tallation		RS4	RS6	RS8	RS12
H1	min-max	m	3,5-5,0	4,0-5,5	4,5-7,0	5,0-10,0
A.		m	4.0	6,0	7,0	0.8
В.		m	4,5	6,0	8,0	9,0
42	min-max	m	3,5-5.0	4,0-5,5	4.5-7.0	5,0-10,0
Ċ		m	4.0	7,5	8,5	9,5
D		m:	5,5	8,0	9,0	11,0

NOTE: Contact us for installation exceeding data in the talbe.

RC								
Installati	on		RC4	RC6	RCS	RC12	RC16	RC12+12
H1	min-max	m	3.5-5.0	3,5-5,5	4,0-6,5	4,5-9,0	5.5-10.0	6.0-13.0
A:		m	4,0	5,0	7.0	8,0	8,5	10,0
8		т	4,5	6,0	8,0	9,0	10,0	12.0
H2	min-max	m	3.5-5.0	3,5-5,5	4,0-6,5	4,5-9,0	5,5-10,0	6,0-13,0
G.		m	4,0	5,0	7,5	8,5	9,0	11,0
D		m	5.5	7.0	8.0	9.0	10.0	12.0

NOTE: Contact us for installation exceeding data in the talbe.

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Installatio	on		RC4	RC6	RC8	RC12	RC16	RC12+12
H1.	min-max	.00	3,5-5,0	4,0-5,5	4,5-7,0	5,0-10,0	6,0-12,0	7,0-15,0
A		m	4,0	5,0	7.0	8,0	8,5	10,0
8		m	4,5	6,0	B,O	9.0	10,0	12,0
H2	min-max	m	3,5+5,0	4.0-5.5	4,5-7,0	5,0+10,0	6,0-12,0	7,0-15,0
C		m	4,0	5,5	7,5	8,5	9,0	11,0
D		m	5,5	7,0	8,0	9.0	10,0	12,0

NOTE: Contact us for installation exceeding data in the talbe.



High-efficiency ceramic burner. Total combustion and maximum efficiency.



Stainless steel and porcelainized reflecting body. Perfect adaptability to any environment.





Combustion products conveyed into ducts Maximum safety and healthy environment.



Models with single or double ignition.

Adjustability means changing the direction of the radiated heat even after installatio.



Customisable external structures. Special finishes for particular applications.









Different solutions for types of installation and markets.



Static burner with no moving parts, silent and safe.

IECDDICALLISTS	1			RS4	RS6		RS8	RS12
Technical Data Heater surface	Min-max	*****		25-35	35-4		40-65	60-80
Heating capacity	MILLERINGA	mq kW		6,5	9,5		13.0	190
G.20natural gas	devices(s)			0,70	1,05		1,40	2,10
a.zonatura gas	gas consumption	mc/l	72	20-45	20-4	in the second	20-45	20-45
G3.0LPG	pression	kg/h		0,60	0,79		0,98	1,47
	gas consumption	mba		35-45	35-4		35-45	35-45
Working	9		Electronic				00	50 10
Electric feeding			THE PERSON NAMED IN COLUMN	230 V-50 Hz-25	Va			
	st different votage				.1.0			
Dimensions				RS4	RS6		RS8	RS12
	Heater length	mm	i -	370	555	/	740	111
M	valve group	mm		220	220	1	220	220
unghezza	overall	mm		670	855		1040	1410
=	total height	mm		240	240	5	240	240
G	width	mm		260	260		260	260
Peso	net	kg		12,0	15,0		17.0	22,0
Sas fittings diame				1/2"	1/2'		1/2"	1/2'
					2.202		1002	Lille
RC								
Technical Data	1		RC4	RC6	RC8	RC12	RC16	RC12+1
Heater surface	Min-max	mg	25-35	35-45	40-65	60-80	80-100	100-12
Heating capacity	WILL-TIRIX	kW	65	9,5	13,0	19,0	26,0	38,0
Start-up and control	device(s)	no	1	1	1	1	1	2
3.20natural gas	devices(s)	mc/h	0,62	0,91	1,26	1,91	2.68	3,82
area martingina	gas consumption	mbar	20-45	20-45	20-45	20-45	20-45	20-45
33.0LPG	pression	kg/h	0,47	0,68	0,90	1,34	1,80	2,72
apider o	gas consumption	mbar	35-45	35-45	35-45	35-45	35-45	35-45
Working	gas consumption:	Electronic		47. 77.	(,757,-1176,)		1775.135	1,0000,0000
		1-1						
		Landley and an indifficulty in-	0 220 V EOI	Ja DE Va				
Electric feeding	t different votage		e 230 V-50 I	Hz-25 Va				
NOTE:On reques	st different votage		ency.		beautiful to		100000	
NOTE:On reques	st different votage			Hz-25 Va RC6	RC8	RC12	RC12	RC12+1
NOTE:On reques	st different votage Heater length		ency.		RC8 790	RC12 1.160	RC12 1.530	RC12+1
Control of the Contro	1000 Paris a 110 Card Pay -	and freque	ency. RC4	RC6				
NOTE:On reques	Heater length	and freque	RC4 420	RC6 605	790	1.160	1.530	1.160
NOTE:On reques Dimensions L	Heater length valve group	mm mm	RC4 420 250	RC6 605 250	790 250	1.160 250	1.530 250	1.160 300
NOTE:On reques Dimensions M unghezza	Heater length valve group overall	mm mm mm	RC4 420 250 670	RC6 605 250 855	790 250 1.040	1.160 250 1.410	1.530 250 1.780	1.160 300 1.460
NOTE:On reques Dimensions M unghezza G	Heater length valve group overall total height	mm mm mm mm	RC4 420 250 670 250	RC6 605 250 855 250	790 250 1.040 250	1.160 250 1.410 250	1.530 250 1.780 250	1.160 300 1.460 250
NOTE:On reques Dimensions L M Junghezza	Heater length valve group overall total height width net	mm mm mm mm mm mm	ency. RC4 420 250 670 250 370	RC6 605 250 855 250 370	790 250 1,040 250 370	1.160 250 1.410 250 370	1.530 250 1.780 250 370	300 1,460 250 600
NOTE:On reques Dimensions M unghezza G Peso Gas fittings diame	Heater length valve group overall total height width net	mm mm mm mm mm mm	RC4 420 250 670 250 370 13,0	RC6 605 250 855 250 370 14,0	790 250 1.040 250 370 21,0	1.160 250 1.410 250 370 23,0	1.530 250 1.780 250 370 27,0	1.160 300 1.460 250 600 44,0
NOTE:On reques Dimensions M unghezza G Peso Gas fittings diame	Heater length valve group overall total height width net	mm mm mm mm mm mm	RC4 420 250 670 250 370 13,0	RC6 605 250 855 250 370 14,0	790 250 1.040 250 370 21,0	1.160 250 1.410 250 370 23,0	1.530 250 1.780 250 370 27,0	1.160 300 1.460 250 600 44,0
NOTE:On reques Dimensions M unghezza G Peso Gas fittings diame	Heater length valve group overall total height width net	mm mm mm mm mm mm	ency. RC4 420 250 670 250 370 13,0 1/2*	RC6 605 250 855 250 370 14,0 1/2*	790 250 1.040 250 370 21,0 1/2'	1.160 250 1.410 250 370 23,0 1/2'	1.530 250 1.780 250 370 27,0 1/2*	1.160 300 1.460 250 600 44,0 1/2*
NOTE:On reques Dimensions M unghezza Gas fittings diame RS eco Technical Data	Heater length valve group overall total height width net	mm mm mm mm mm kg	ency. RC4 420 250 670 250 370 13,0 1/2* RC4	RC6 605 250 855 250 370 14,0 1/2*	790 250 1,040 250 370 21,0 1/2*	1.160 250 1.410 250 370 23,0 1/2*	1.530 250 1.780 250 370 27,0 1/2*	1.160 300 1,460 250 600 44,0 1/2'
NOTE:On reques Dimensions M unghezza Peso Gas fittings diame RS eco Technical Data Heater surface	Heater length valve group overall total height width net	mm mm mm kg	ency. RC4 420 250 670 250 370 13,0 1/2* RC4 25–36	RC6 605 250 855 250 370 14,0 1/2'	790 250 1,040 250 370 21,0 1/2* RC8 40-65	1.160 250 1.410 250 370 23,0 1/2* RC12 60-80	1.530 250 1.780 250 370 27,0 1/2* RC16 80-100	1.160 300 1,460 250 600 44,0 1/2' RC12+1
NOTE:On request Dimensions Munghezza Gas fittings diame RS eco Technical Data Heater surface Heating capacity	Heater length valve group overall total height width net ter	mm mm mm kg	ency. RC4 420 250 670 250 370 13,0 1/2* RC4 25–36 6,5	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45	790 250 1,040 250 370 21,0 1/2' RC8 40-65	1.160 250 1.410 250 370 23,0 1/2* RC12 60-80 19,0	1.530 250 1.780 250 370 27,0 1/2* RC16 80-100 26,0	1.160 300 1,460 250 600 44,0 1/2' RC12+1 100-12X 38,0
NOTE:On request Dimensions Munghezza Greso Gas fittings diame RS eco Technical Data Heater surface Heating capacity Start-up and control	Heater length valve group overall total height width net ter Min-max device(s)	mm mm mm kg	ency. RC4 420 250 670 250 370 13,0 1/2* RC4 25–36 6,5 1	RC6 605 250 855 250 370 14,0 1/2* RC6 36-45 9,5	790 250 1,040 250 370 21,0 1/2' RC8 40-65 13,0	1.160 250 1.410 250 370 23,0 1/2* RC12 60-80 19,0	1.530 250 1.780 250 370 27,0 1/2* RC16 80-100 26,0	1.160 300 1.460 250 600 44,0 1/2* RC12+1 100-12 38,0
NOTE:On request Dimensions Munghezza G Gas fittings diame RS eco Technical Data Heater surface Heating capacity Start-up and control	Heater length valve group overall total height width net ter Min-max device(s) devices(s)	mm mm mm kg mq kW no mc/h	ency. RC4 420 250 670 250 370 13,0 1/2* RC4 25–36 6,5 1 0,62	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45 9,5 1	790 250 1,040 250 370 21,0 1/2' RC8 40-65 13,0 1	1.160 250 1.410 250 370 23,0 1/2' RC12 60-80 19,0 1	1.530 250 1.780 250 370 27,0 1/2* RC16 80–100 26,0 1	1.160 300 1.460 250 600 44,0 1/2* RC12+1 100-12 38,0 2 3,82
NOTE:On request Dimensions Munghezza Gas fittings diame RS eco Technical Data Heater surface Heating capacity Start-up and control G.20natural gas	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption	mm mm mm mm kg	RC4 420 250 670 250 370 13,0 1/2* RC4 25-36 6,5 1 0,62 20-45	RC6 605 250 855 250 370 14,0 1/2* RC6 36-45 9,5 1 0,91 20-45	790 250 1,040 250 370 21,0 1/2' RC8 40-65 13,0 1 1,26 20-45	1.160 250 1.410 250 370 23,0 1/2' RC12 60-80 19,0 1 1,91 20-45	1.530 250 1.780 250 370 27,0 1/2* RC16 80-100 26,0 1 2,68 20-45	1.160 300 1.460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45
NOTE:On request Dimensions Munghezza Gas fittings diame RS eco Technical Data Heater surface Heating capacity Start-up and control G.20natural gas	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression	mm mm mm mm kg	RC4 420 250 670 250 370 13,0 1/2* RC4 25–36 6,5 1 0,62 20–45 0,47	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45 9,5 1 0,91 20-45 0,68	790 250 1,040 250 370 21,0 1/2* RC8 40-65 13,0 1 1,26 20-45 0,90	1.160 250 1.410 250 370 23,0 1/2* RC12 60-80 19,0 1 1,91 20-45 1,34	1.530 250 1.780 250 370 27,0 1/2" RC16 80–100 26,0 1 2,68 20–45 1,80	1.160 300 1.460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45 2,72
NOTE:On request Dimensions Munghezza Gas fittings diame RS eco Technical Data Heater surface Heating capacity Start-up and control 3,20natural gas	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption	mm mm mm kg mq kW no mc/h mbar kg/h mbar	RC4 420 250 670 250 370 13,0 1/2* RC4 25-36 6,5 1 0,62 20-45	RC6 605 250 855 250 370 14,0 1/2* RC6 36-45 9,5 1 0,91 20-45	790 250 1,040 250 370 21,0 1/2' RC8 40-65 13,0 1 1,26 20-45	1.160 250 1.410 250 370 23,0 1/2' RC12 60-80 19,0 1 1,91 20-45	1.530 250 1.780 250 370 27,0 1/2* RC16 80-100 26,0 1 2,68 20-45	1.160 300 1.460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45
MOTE:On requestions Munghezza Gas fittings diame RS eco Fechnical Data Heater surface Heating capacity Start—up and control 3.20natural gas Working	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression	mm mm mm mm mm kg	RC4 420 250 670 250 370 13,0 1/2* RC4 25-35 6,5 1 0,62 20-45 0,47 35-45	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45 9,5 1 0,91 20-45 0,68 36-45	790 250 1,040 250 370 21,0 1/2* RC8 40-65 13,0 1 1,26 20-45 0,90	1.160 250 1.410 250 370 23,0 1/2* RC12 60-80 19,0 1 1,91 20-45 1,34	1.530 250 1.780 250 370 27,0 1/2" RC16 80–100 26,0 1 2,68 20–45 1,80	1.160 300 1,460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45 2,72
NOTE:On request Dimensions Munghezza Peso Gas fittings diame RS eco Technical Data Heater surface Heating capacity Start-up and control G. 20natural gas Norking Electric feeding	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression gas consumption	mm mm mm mm mm kg mq kW no mc/h mbar kg/h mbar 电子控制	RC4 420 250 670 250 370 13,0 1/2* RC4 25-36 6,5 1 0,62 20-45 0,47 35-45	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45 9,5 1 0,91 20-45 0,68 36-45	790 250 1,040 250 370 21,0 1/2* RC8 40-65 13,0 1 1,26 20-45 0,90	1.160 250 1.410 250 370 23,0 1/2* RC12 60-80 19,0 1 1,91 20-45 1,34	1.530 250 1.780 250 370 27,0 1/2" RC16 80–100 26,0 1 2,68 20–45 1,80	1.160 300 1.460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45 2,72
NOTE:On request Dimensions Munghezza Gas littings diame RS eco Technical Data Heater surface Heating capacity Start-up and control Ga:20natural gas Working Electric feeding NOTE:On reques	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression	mm mm mm mm mm kg mq kW no mc/h mbar kg/h mbar 电子控制	RC4 420 250 670 250 370 13,0 1/2* RC4 25-36 6,5 1 0,62 20-45 0,47 35-45	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45 9,5 1 0,91 20-45 0,68 36-45	790 250 1,040 250 370 21,0 1/2* RC8 40-65 13,0 1 1,26 20-45 0,90	1.160 250 1.410 250 370 23,0 1/2* RC12 60-80 19,0 1 1,91 20-45 1,34	1.530 250 1.780 250 370 27,0 1/2" RC16 80–100 26,0 1 2,68 20–45 1,80	1.160 300 1.460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45 2,72
NOTE:On request Dimensions Munghezza Gas littings diame RS eco Technical Data Heater surface Heating capacity Start-up and control Ga:20natural gas Working Electric feeding NOTE:On reques	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression gas consumption	mm mm mm mm mm kg mq kW no mc/h mbar kg/h mbar 电子控制	RC4 420 250 670 250 370 13,0 1/2* RC4 25-36 6,5 1 0,62 20-45 0,47 35-45	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45 9,5 1 0,91 20-45 0,68 36-45	790 250 1,040 250 370 21,0 1/2* RC8 40-65 13,0 1 1,26 20-45 0,90	1.160 250 1.410 250 370 23,0 1/2* RC12 60-80 19,0 1 1,91 20-45 1,34	1.530 250 1.780 250 370 27,0 1/2" RC16 80–100 26,0 1 2,68 20–45 1,80	1.160 300 1.460 250 600 44,0 1/2* RC12+1 100-12 38,0 2 3,82 20-45 2,72 35-45
NOTE:On request Dimensions Munghezza Gas littings diame RS eco Technical Data Heater surface Heating capacity Start-up and control Ga:20natural gas Working Electric feeding NOTE:On reques	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression gas consumption	mm mm mm mm mm kg mq kW no mc/h mbar kg/h mbar 电子控制	RC4 420 250 670 250 370 13,0 1/2* RC4 25-36 6,5 1 0,62 20-45 0,47 35-45 -50 Hz-25 ency.	RC6 605 250 855 250 370 14,0 1/2* RC6 36-45 9,5 1 0,91 20-45 0,68 35-45	790 250 1,040 250 370 21,0 1/2' RC8 40-65 13,0 1 1,26 20-45 0,90 35-45	1.160 250 1.410 250 370 23,0 1/2' RC12 60-80 19,0 1 1,91 20-45 1,34 35-45	1.530 250 1.780 250 370 27,0 1/2* RC16 80-100 26,0 1 2,68 20-45 1,80 35-45	1.160 300 1.460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45 2,72 35-45
NOTE:On request Dimensions Munghezza Gas fittings diame RS eco Technical Data Heater surface Heating capacity Start-up and control G.20natural gas Working Electric feeding NOTE:On request Dimensions	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression gas consumption	mm mm mm mm kg mq kW no mc/h mbar kg/h mbar eP控制	RC4 420 250 670 250 370 13,0 1/2* RC4 25-36 6,5 1 0,62 20-45 0,47 35-45 -50 Hz-25 ency. RC4	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45 9,5 1 0,91 20-45 0,68 36-45	790 250 1,040 250 370 21,0 1/2* RC8 40-65 13,0 1 1,26 20-45 0,90 35-45	1.160 250 1.410 250 370 23,0 1/2* RC12 60-80 19,0 1 1,91 20-45 1,34 35-45	1.530 250 1.780 250 370 27,0 1/2* RC16 80-100 26,0 1 2,68 20-45 1,80 35-45	1.160 300 1.460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45 2,72 35-45
NOTE:On request Dimensions Munghezza Gas flittings diame RS eco Technical Data Heater surface Heating capacity Start-up and control G. 20natural gas Working Electric feeding NOTE:On request Dimensions	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression gas consumption st different votage Heater length	mm mm mm mm kg mq kW no mc/h mbar kg/h mbar e电子控制 单相230 V and freque	RC4 420 250 670 250 370 13,0 1/2* RC4 25-36 6,5 1 0,62 20-45 0,47 35-45 -50 Hz-25 ency. RC4 420	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45 9,5 1 0,91 20-45 0,68 35-45	790 250 1,040 250 370 21,0 1/2' RC8 40-65 13.0 1 1,26 20-45 0,90 35-45 RC8 790	1.160 250 1.410 250 370 23,0 1/2* RC12 60-80 19,0 1 1,91 20-45 1,34 35-45	1.530 250 1.780 250 370 27,0 1/2* RC16 80-100 26,0 1 2,68 20-45 1,80 35-45 RC12	1.160 300 1,460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45 2,72 35-45
NOTE:On request Dimensions Munghezza Gas fittings diame RS e C O Technical Data Heater surface Heating capacity Start-up and control G.20natural gas Working Electric feeding NOTE:On request Dimensions Munghezza	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression gas consumption st different votage Heater length valve group overall	mm mm mm mm kg mq kW no mc/h mbar kg/h mbar 电子控制 单相230 V-and frequence mm mm	RC4 420 250 670 250 370 13,0 1/2* RC4 25-36 6,5 1 0,62 20-45 0,47 35-45 RC4 420 250	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45 9,5 1 0,91 20-45 0,68 35-45	790 250 1,040 250 370 21,0 1/2' RC8 40-65 13,0 1 1,26 20-45 0,90 35-45 RC8 790 250	1.160 250 1.410 250 370 23,0 1/2' RC12 60-80 19,0 1 1,91 20-45 1,34 35-45	1.530 250 1.780 250 370 27,0 1/2* RC16 80–100 26,0 1 2,68 20–45 1,80 35–45 RC12 1.530 250	1.160 300 1.460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45 2,72 35-45 RC12+1 1.160 250
NOTE:On request Dimensions Munghezza G Peso Gas fittings diame RS eco Technical Data Heater surface Heating capacity Start-up and control G.20natural gas G3.0LPG Working Electric feeding NOTE:On request Dimensions Munghezza F	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression gas consumption st different votage Heater length valve group overall total height	mm mm mm mm kg mq kW no mc/h mbar kg/h mbar 单相230 V and frequent mm mm mm	RC4 420 250 670 250 370 13,0 1/2* RC4 25-36 6,5 1 0,62 20-45 0,47 35-45 -50 Hz-25 ency. RC4 420 250 670	RC6 605 250 855 250 370 14,0 1/2* RC6 36-45 9,5 1 0,91 20-45 0,68 35-45 VA	790 250 1,040 250 370 21,0 1/2' RC8 40-65 13,0 1 1,26 20-45 0,90 35-45 RC8 790 250 1,040	1.160 250 1.410 250 370 23,0 1/2' RC12 60-80 19,0 1 1,91 20-45 1,34 35-45 RC12 1.160 250 1.410	1.530 250 1.780 250 370 27,0 1/2* RC16 80-100 26,0 1 2,68 20-45 1,80 35-45 RC12 1.530 250 1.780	1.160 300 1,460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45 2,72 35-45 RC12+1 1.160 250 1,460
NOTE:On request Dimensions L M Lunghezza F G Peso Gas fittings diame RS e C O Technical Data Heater surface Heating capacity Start-up and control G.20natural gas G3.0LPG Working Electric feeding NOTE:On request Dimensions L M Lunghezza	Heater length valve group overall total height width net ter Min-max device(s) devices(s) gas consumption pression gas consumption st different votage Heater length valve group overall	mm mm mm mm kg mq kW no mc/h mbar kg/h mbar kg/h mbar et-P控制 单相230 V-	RC4 420 250 670 250 370 13,0 1/2* RC4 25-35 6,5 1 0,62 20-45 0,47 35-45 -50 Hz-25 ency. RC4 420 250 670 350	RC6 605 250 855 250 370 14,0 1/2' RC6 36-45 9,5 1 0,91 20-45 0,68 36-45 VA RC6 605 250 855 350	790 250 1,040 250 370 21,0 1/2' RC8 40-65 13,0 1 1,26 20-45 0,90 36-45 RC8 790 250 1,040 350	1.160 250 1.410 250 370 23.0 1/2' RC12 60-80 19.0 1 1,91 20-45 1,34 35-45 RC12 1.160 250 1.410 350	1.530 250 1.780 250 370 27,0 1/2* RC16 80-100 26,0 1 2,68 20-45 1,80 35-45 RC12 1.530 250 1.780 350	1.160 300 1,460 250 600 44,0 1/2' RC12+1 100-12 38,0 2 3,82 20-45 2,72 35-45 RC12+1 1.160 250 1,460 350

