



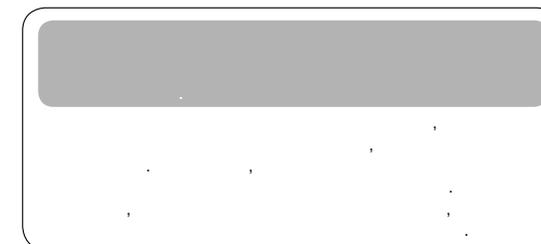
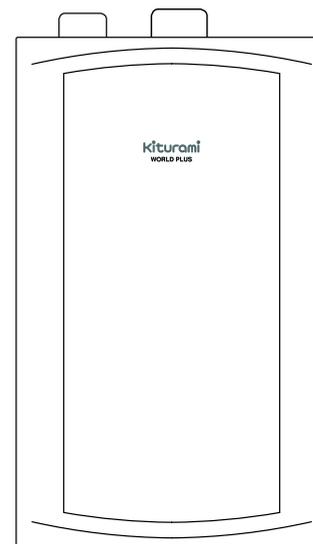
CE PG M K ISO 9001 ISO 14001
KS

Kiturami

Kiturami

WORLDPLUS

• WORLDPLUS – 13 / 16 / 20 / 25 / 30



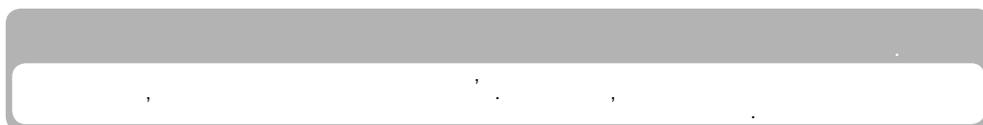
Архангельск (8182)63-90-72
Астана +7(7172)727-132
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Казань (843)206-01-48

Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41

Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78

Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Единый адрес для всех регионов: kmu@nt-rt.ru || www.kiturami.nt-rt.ru





« » « » , « » , » ,

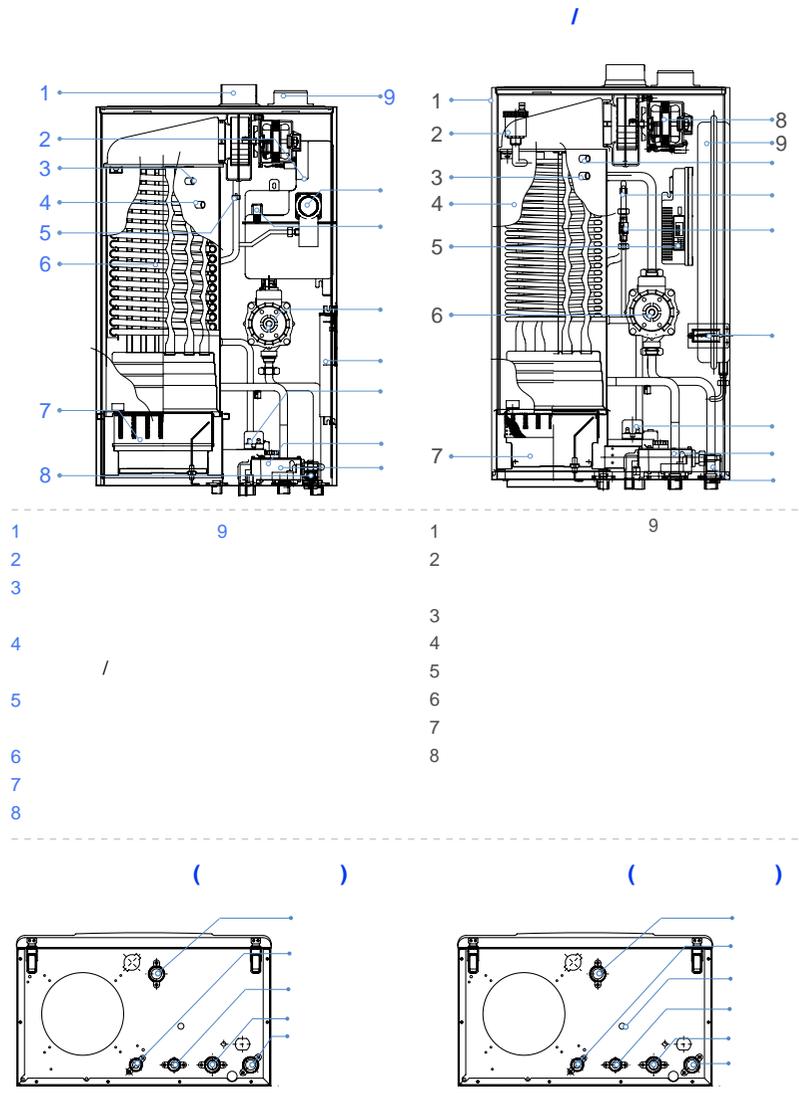
. (. . . 10)

« » , » ,

. (. . . 11, 13, 17)

. 24 ~ 25) () . (

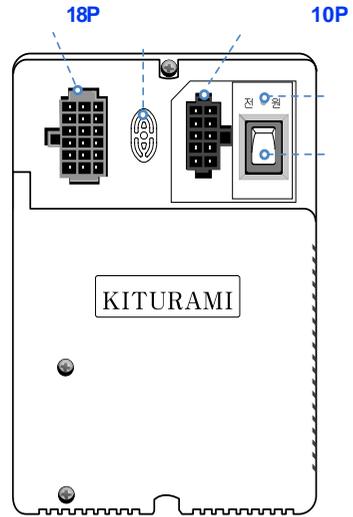
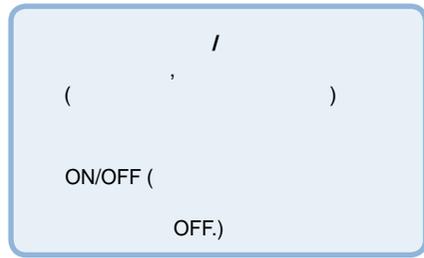
. (. . . 8, 11)



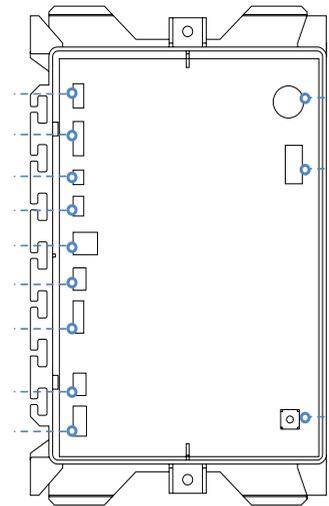
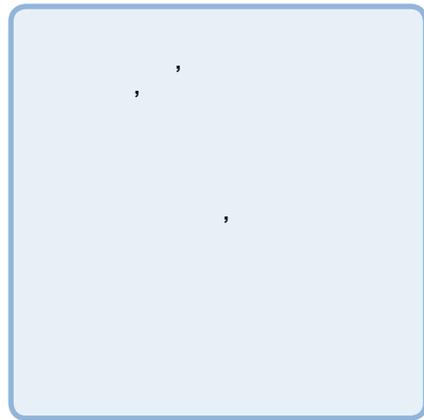


Kiturami

(GTX_5050N)

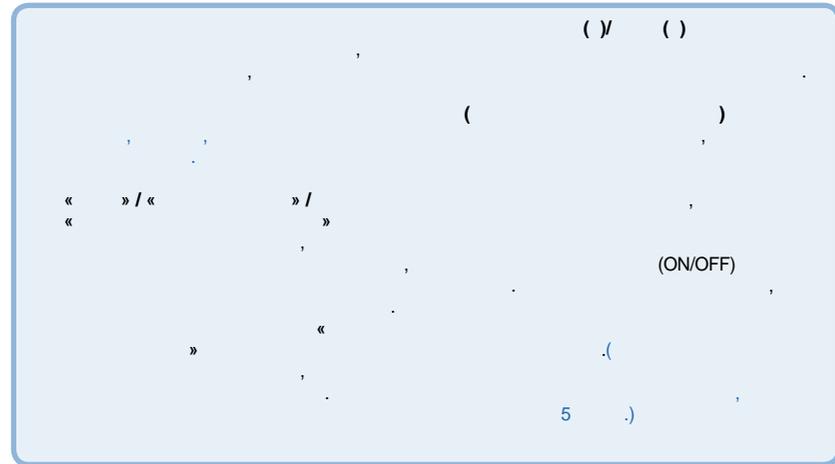
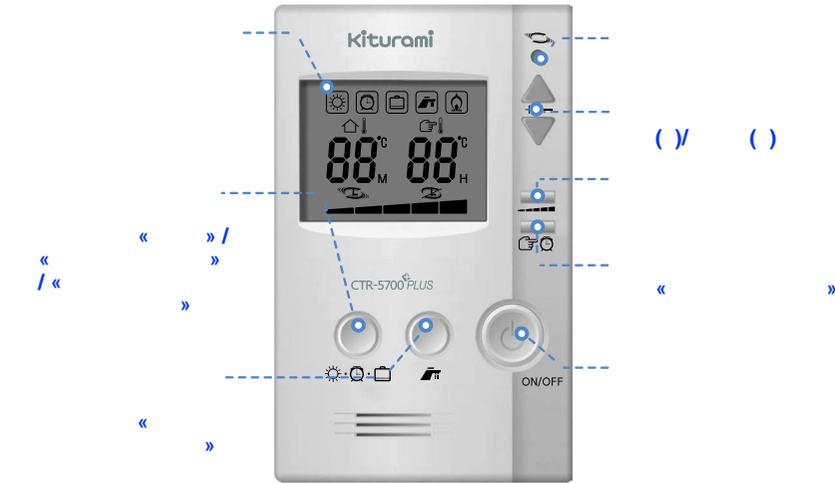


(GTX_6000)



Kiturami

CTR-5700 PLUS





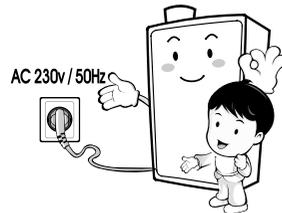
: :

(.)

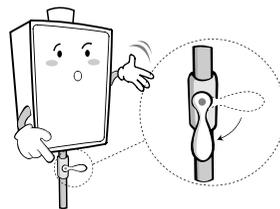


: :

230 /50

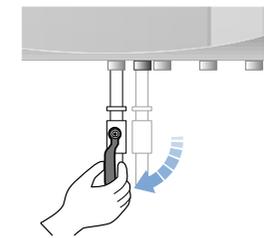


: :

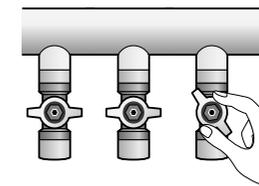


: :

No. 95

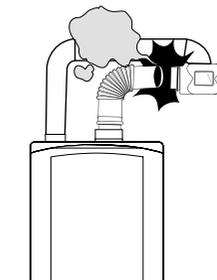


: :



: :

(CO).





:

. (. . . 20)



:

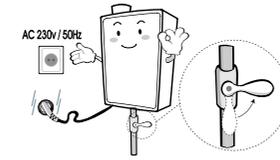
“95”



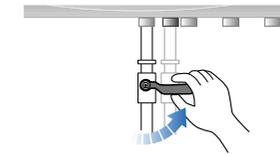
:



1.

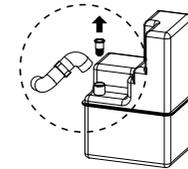


2.

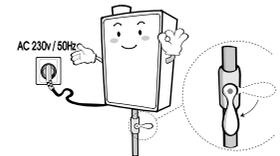


3.

4.

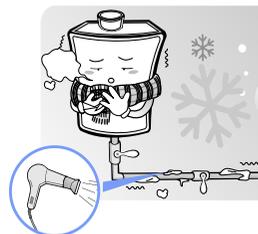


5.





:



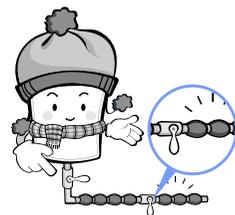
?



:



:



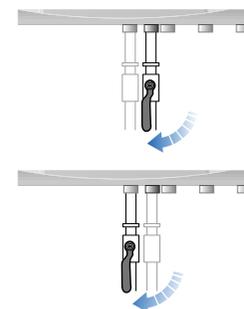
:



:

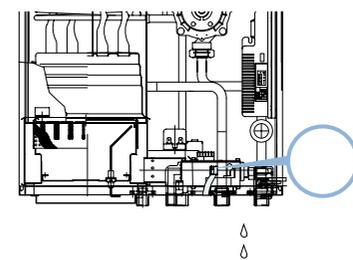
2-3

2-3



:

?



!



:





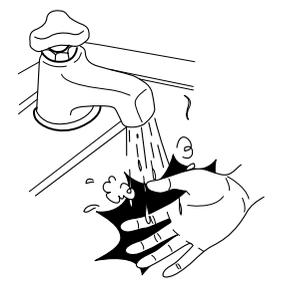
!

: 1

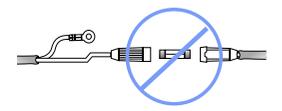


!

: 2



!



!

1-2

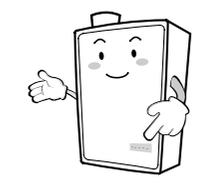


!

()

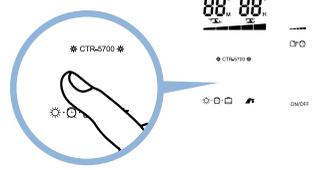
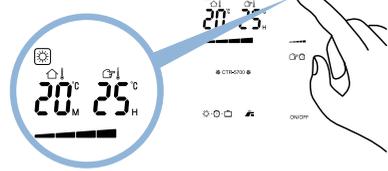
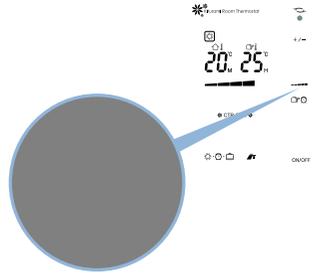
), ()

(2kgf/cm²)





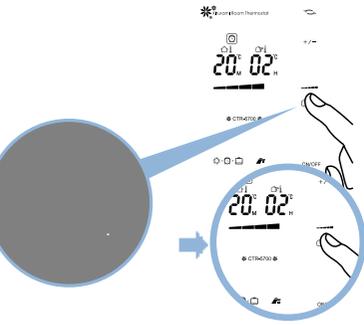
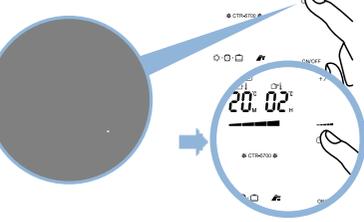
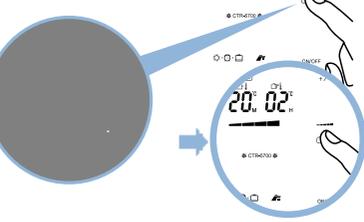
« » (CTR – 5700PLUS)

1. « », ()

2. () / ().

3. (< < < < < <)


?

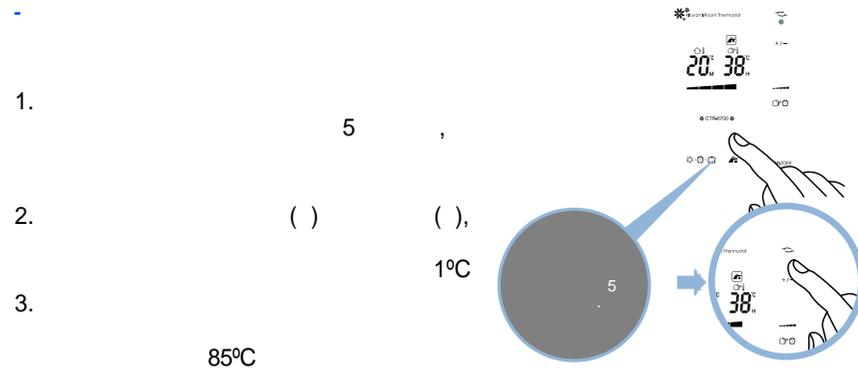
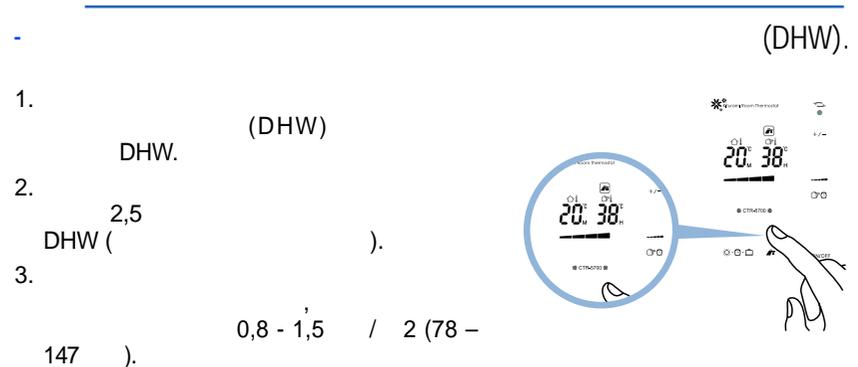
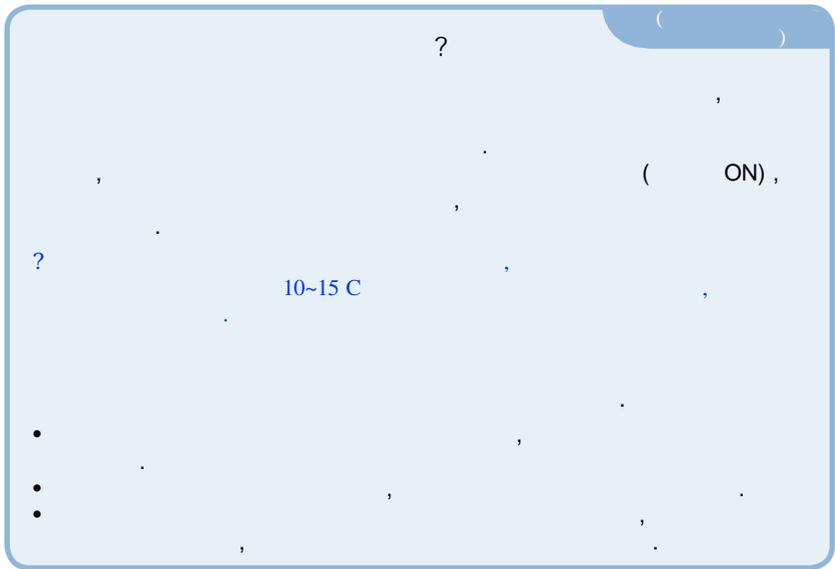
« » « ».

1. « », ()

2. () / ()

3. () / ()

4. () / ()


» « ()

() / ()





•

•

•

01 / 02 / 03

Restart

(Power/

04

05 ()

06 /

07

08 (10), /

230

95/98 ((),)

(. . . 15-16.)

96

97 ?

(97),

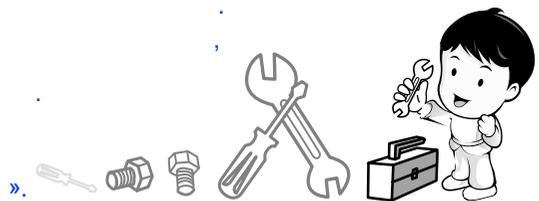
()



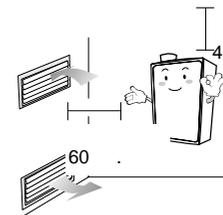
()

5 ()

«



60 40

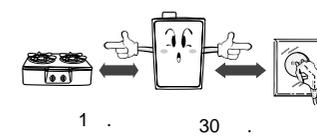


(CO).



(CO)

30



()

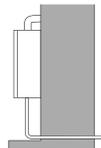


:

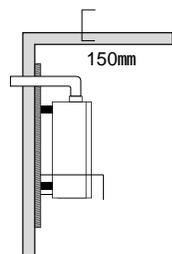
31æ1è°ü° Û
3.Ä°°÷¿i ¼³Äi ±ÝÁö



:



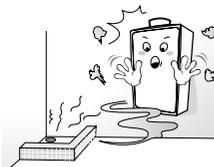
°Ö¿-¼° °®¿i ¼³Äi



3



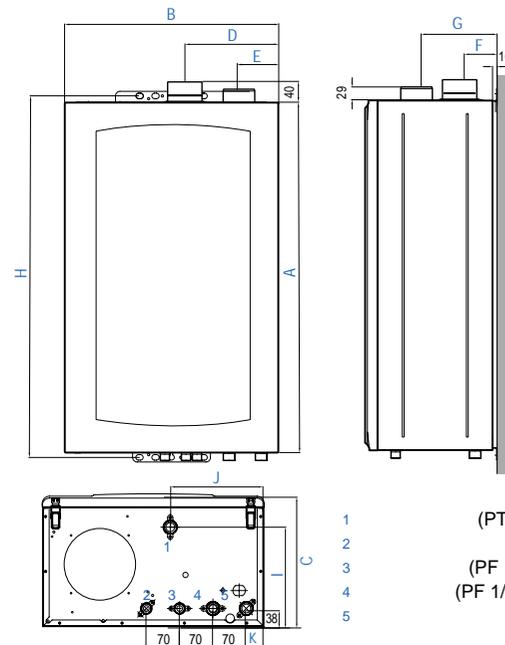
:



:



¿-¼°±â±ÜÄ³¼³Äi±ÝÁö



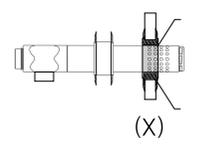
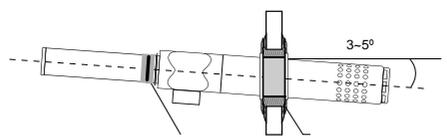
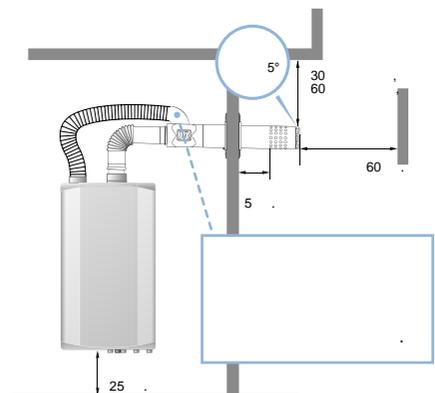
[10 ~ 30]

房種	A	B	C	D	E	F	G	H	I	J	K
10, 13	720	430	232	197.9	86.4	75.6	147.6	746	181.5	215	26
16, 20	761	465	278	203.5	101	81.8	175.8	786	202.9	222.8	37
25, 30	787	505	305	203.8	109.6	97.4	208.9	813	227.7	272.6	37

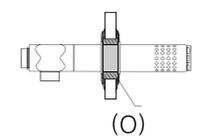
35 ~ 45



-(FF)



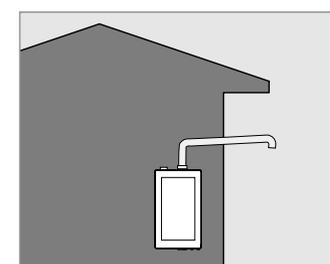
(X)



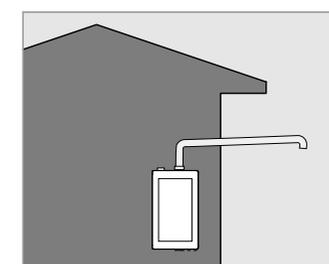
(O)



? (FE)



(X)



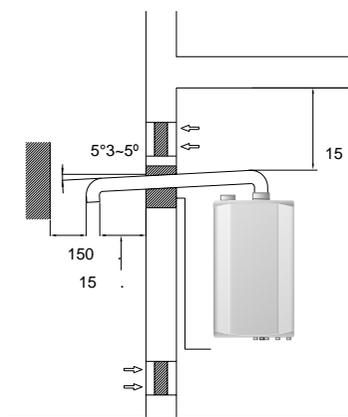
(O)



FE,



(FE)
FE (Forced Exhaust –)

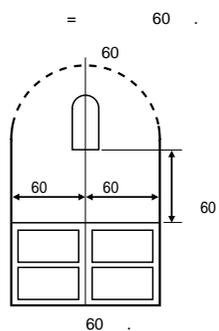


5°

1,6

60

2



FE

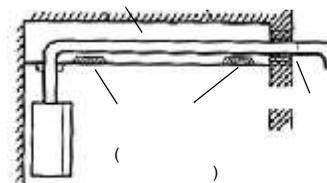
5

3

90°

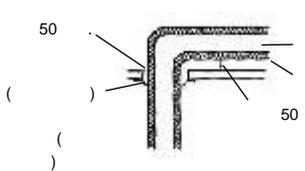
(CO)

2



()

()



90

20



230 /50

230

230

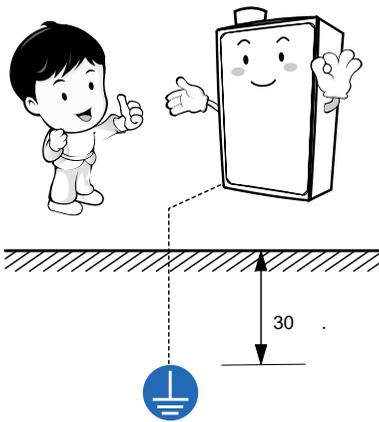
230

1

30

30

30

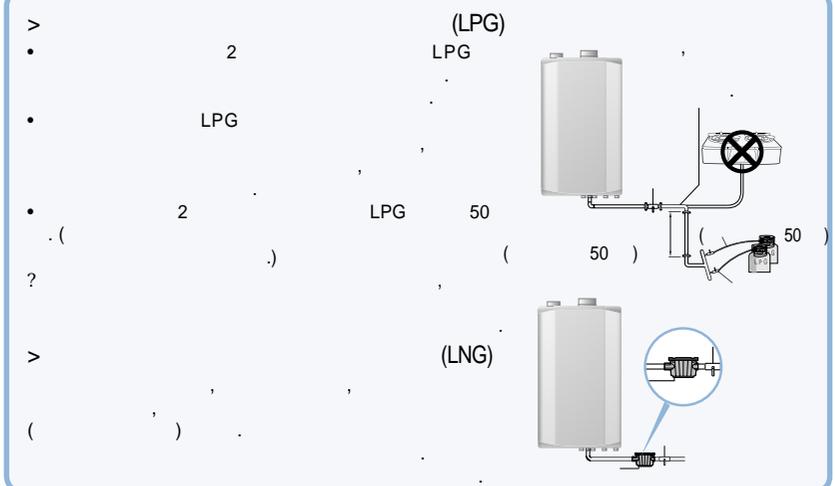
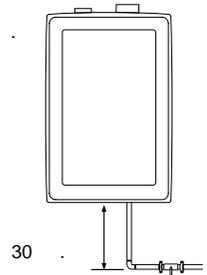


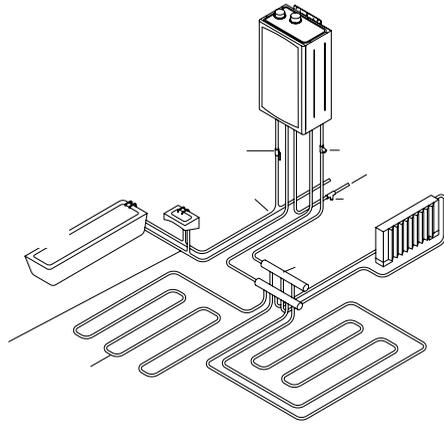
15A (PT 1/2).

(15A)

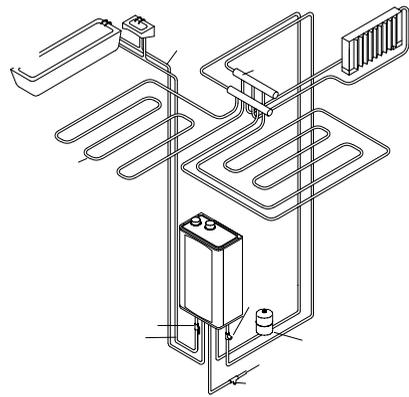
(29),

30

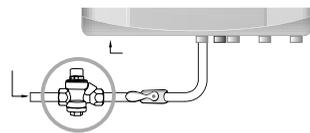




25K



2.5 / 2.



25

15A (PT 1/2)

1/100 ~ 1/200



15A (PT 1/2)



20A (PF 3/4).

36

44



$A = Q \times 0.6 \times K \times P$

A: (mm³)
 Q: (/)
 K: [1]
 F: [2]
 P: (mm³)

1 - -

1.0	1.3	1.4
-----	-----	-----

[2]

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
(F)	1.00	1.00	1.00	0.95	0.92	0.89	0.86	0.84	0.82	0.81	0.80	0.80	0.80	0.79	0.79	0.78	0.78	0.77	0.76	0.76	0.75

1:1.4

W:D

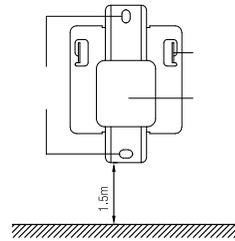
2

MOCIE, 08. 1998.



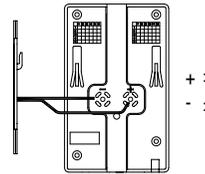
1

1.2 ~ 1.5



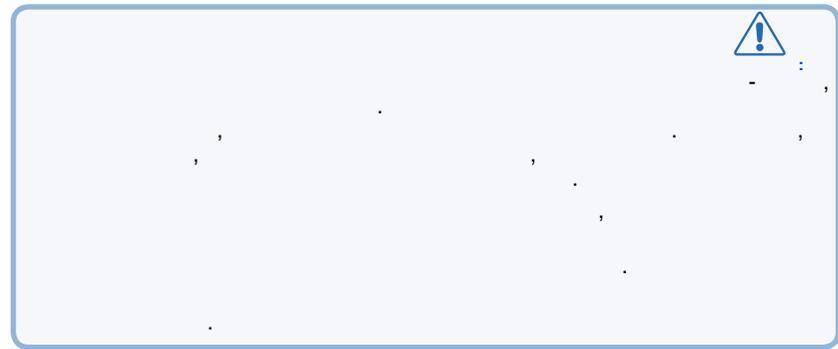
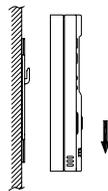
2

(CTR-5700PLUS).



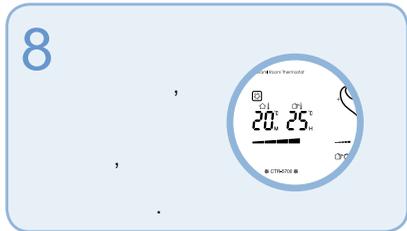
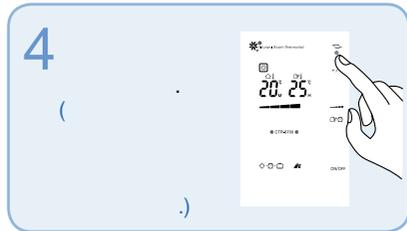
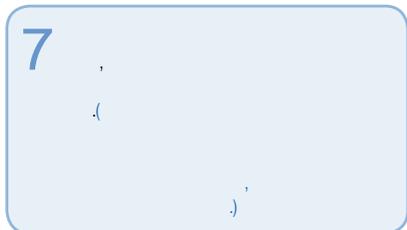
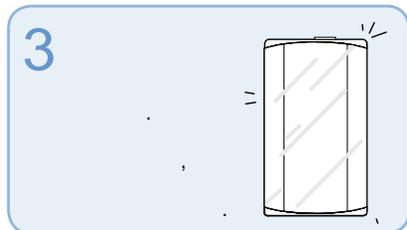
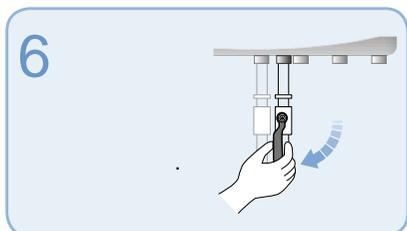
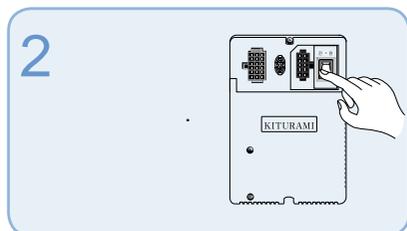
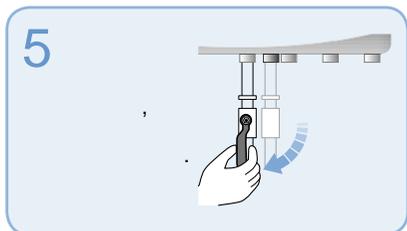
3

(CTR-5700PLUS)



?





O

		WORLD PLUS-13		WORLD PLUS-16		WORLD PLUS-20		WORLD PLUS-25		WORLD PLUS-30					
		/		13,000		16,000		20,000		25,000		30,000			
		15.1		18.6		23.2		29.1		34.9					
		(FF)										(FE)			
		LNG	LPG	LNG	LPG	LNG	LPG	LNG	LPG	LNG	LPG	LNG	LPG		
		2.0±0.5 -1.0	2.8 ±0.5	2.0±0.5 -1.0	2.8 ±0.5	2.0±0.5 -1.0	2.8 ±0.5	2.0±0.5 -1.0	2.8 ±0.5	2.0±0.5 -1.0	2.8 ±0.5	2.0±0.5 -1.0	2.8 ±0.5		
		mm H ₂ O		200±50 -100											
		18.1		22.0		27.7		34.6		41.4					
		/	/	15,600	1.3	19,000	1.6	23,800	2.0	29,800	2.47	35,600	2.97		
		m ²		0.55		0.65		0.78		0.98		1.14			
(FF)		%		92.5		91.6		92.2		92.1		92.0			
		C		85											
		T=25 C		/		8.7		10.7		13.3		16.7		20.0	
		T=40 C		/		5.4		6.7		8.3		10.4		12.5	
		kPa(kgf/cm)		2.5											
		A		15 (1/2)											
		/		20 (3/4)											
		/		15 (1/2)											
		430 x 250 x 721		465 x 278 x 721				507 x 310 x 788							
		26		28		30		35		37					
		FE ()		75 x 100											
		AC 230V X 50Hz (60Hz)													
		<ul style="list-style-type: none"> • • • • 													

?

		WORLD PLUS-13	WORLD PLUS-16	WORLD PLUS-20	WORLD PLUS-25	WORLD PLUS-30	
/		18.1(15,600)	22.0(19,000)	27.7(23,800)	34.6(29,800)	41.4(35,600)	
/		15.1(13,000)	18.6(16,000)	23.2(20,000)	29.1(25,000)	34.9(35,000)	
%		92.5	91.6	92.2	92.1	92.0	
(mmH2O)		G20 / LNG : 20(200), LPG : 28(280)					
		2.5					
C		85					
C		45-85					
		7					
/		15.1(13,000)	18.6(16,000)	23.2(20,000)	29.1(25,000)	34.9(35,000)	
		0.5					
		10					
	T=25 C	?t	8.7	10.7	13.3	16.7	20.0
	T=40 C	?t	5.4	6.7	8.3	10.4	12.5
/		230 / 50(60)					
/ /		B32-C12-C32-C42-C52-C62-C82					
		, 60/100					
	:	15 (1/2)					
	:	20 (3/4)					
	:	15 (1/2)					
(x) x		430x250x721	465x278x721	507x310x788			
		33	34	34	39	39	
		G20					

Архангельск (8182)63-90-72
Астана +7(7172)727-132
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Казань (843)206-01-48

Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41

Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78

Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Единый адрес для всех регионов: kmu@nt-rt.ru || www.kiturami.nt-rt.ru