

1

-12; -15; -18; -21; -24; -30 4 3468-002-97567311-06 - 1 -6; -7,5; -9;

12

80 % +25 ° .

13

, . , ;

1.4

1.5

16

1.7

2.1

2.2

2.2 50

2.3

1 2.

	.	.
35° :		
- 1-6	/	120
- 1-7,5	/	180
- 1-9	/	230
- 1-12	/	300
- 1-15	/	380
- 1-18	/	450
- 1-21	/	530
- 1-24	/	600
- 1-30	/	750
	o	65...75
	o	85 ± 6
-		0,6
-		$0,7 \pm 0,03$
		0,02
:		
- 1 -6		6
- 1 -7,5		7,5
- 1 -9		9
- 1 -12		12
- 1 -15		15
- 1 -18		18
- 1 -21		21
- 1 -24		24
- 1 -30		30
:		
- 1 -6; -7,5		220 ± 22
- 1 -9; -12; -18; -21; -24; -30		380 ± 38
		50 ± 1

	,	,
	,	,

	.	.
1	,	:
- 1 -6		6,3
- 1 -7,5		7,87
- 1 -9		9,45
- 1 -12		12,6
- 1 -15		15,75
- 1 -18		18,9
- 1 -21		22,05
- 1 -24		25,2
- 1 -30		31,5
,	:	650 255 180
,	:	24

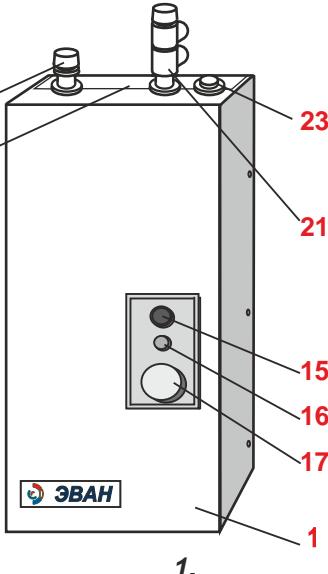
2

	-	-	,
- 1 -6	1	1	6
- 1 -7,5	3	1	2,5 3
- 1 -9	3	1	3 3
- 1 -12	3	1	4 3
- 1 -15	3	1	5 3
- 1 -18	3	2	3 3
- 1 -21	3	2	3 3+4 3
- 1 -24	3	2	4 3
- 1 -30	3	2	5 3

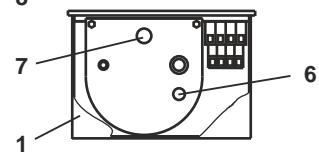
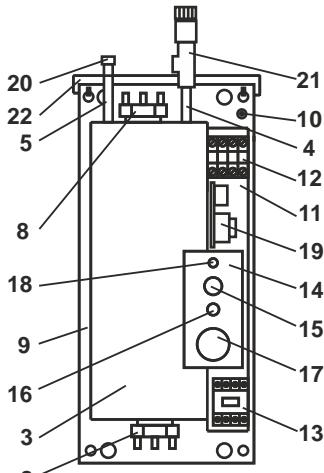
3

1.	1	.
2.	1	.
3.	1	.
4.	1	.
5.	1	.
6.	-	055-063-46-2-4	9833-73			
	- 1 -6 -15	.	.	.	1	.
	- 1 -18 -30	.	.	.	2	.
7.					1	.

- 4.1 .1, 2 - 1 -6; -7,5; -9; -12; -15; -18; -21; -24; -30
 :
 - (1) .1 (2);
 - (3) .2 (4) (5) G1/2",
 - (6), -
 - (7), 85° ,
 - (9) (8); (10)
 - ;
 - (11) (12),
 - (13),
 - (14):
 - " " (15)
 - ;
 - " " (16);
 - " " (17),
 - ;
 - (18).
 4.2 - 1 -6; -7,5 -9; -12; -15
 (), - 1 -18; -21; -24; -30 - .
 .
- 4.3 - 1 -18; -21; -24; -30
 (19).
 4.4 (20) (.1),
 " " (21)

- 4.5 (22)
 4.6 (23)
 (.1).
 4.6 (23)
 , ,
 .
 4.7 .
- 

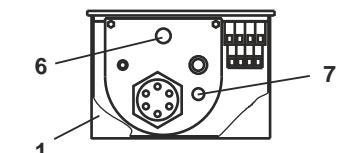
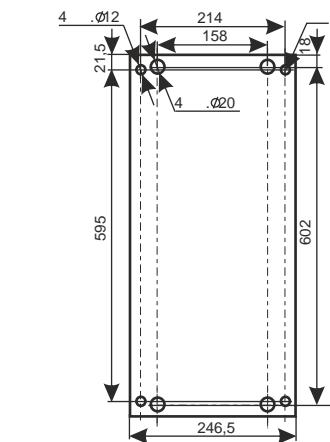
13
 : RU -RU. 16. .03580
 " " ,
 30.03.2015 . 29.03.2020 .
 004/2011 «
 020/2011 «
 »;
 »;



- 1-6; -7,5; -9; -12; -15

2 (.):
1 - ; 3 - ; 4 - ; 5 - ; 6 - ;
8 - ; 9 - ; 10 - ; 11 - ; 12 - ;
13 - ; 14 - ; 15 - ; 16 - ;
18 - ; 19 - ; 21 - ; 22 - ;
18,-21,-24,-30); 20 - ;

5
! ,
5.1 ,



- 1-18; -21; -24; -30

);
; 6 - ;
; ;
; 12 - ;
“ ”; 16 - ;
“ ”; 1 - ;
; 22 - .

2.1.4.1074.01.

, (“) ”.

5.2 :
- ;
- ;
- ;

- 5 -

150 ;

5.3

(I),
3,

(I . .) =

		3
		(I)
		,
		220
- 1 -6; -7,5	40	-
- 1 -9; -12	-	25
- 1 -15;	-	31,5
- 1 -18	-	40
- 1 -21; -24	-	50
- 1 -30	-	63

3(I).

5.4

, ()

5.5

4, 5, 6, 7);

(. . . 4, 5, 6, 7);

, , , ;

4.3.);

: , (. . .

(. . .).

5.6

————— (. . .), : .

5.5.,

(. . .).

5.7

5.8

5.9

, (. . . , : , ,

80% +25 °);

;

(. . . ,
,).

- 6 -

11

- 1 -

3468-002-97567311-06

()

()

5.10

: ();

5.11

: ()

5.12

!

(,), , , ,

, , , ,

12

12.1

,

- 18
3

(18)

6

12.2

,

”, ”,

,

6.1
6.2

(),

12.3

12.4

”, ”,

:

6.3
6.4

(), ”.

: ; ; ;

12.5

()

; 2.1.4.1074.01;

6.5

”.

(2) .1;

;

6.6
(.2):

8 50, : 10 60 8 50, 10 60 8 50, 8 50, 8

10 60

8.

12.6

“

”.

12.7

: “ ” ”.

“ ” .2.

I,

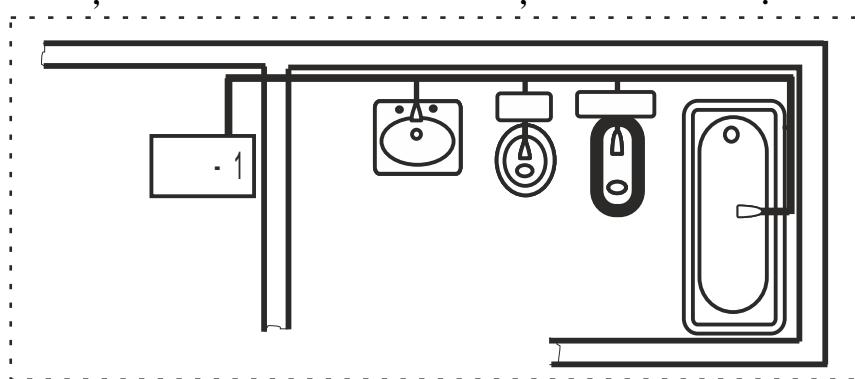
! _____

_____ - 7 -

6.7

(

)



3.

6.8

3.
6.9

4, 5, 6, 7.

•
6.10

		220	380
- 1 -6; -7,5	6,0	-	
- 1 -9	-	2,5	
- 1 -12; -15		4,0	
- 1 -18; -21		6,0	
- 1 -24; -30		10,0	

4.

7

7.1

7.1.1

7.1.2

7.2.1

7.2.1

7.2.2

“I”.

- 1

9

9.1

0

9.2

10

80 %

$$\begin{array}{r} +40^{\circ} \\ +25^{\circ} \end{array}$$

50

()
(N).

4, 5, 6, 7.

7.2.3

“ ”.

7.2.4

8.1

8.2

8.3

8.4

8.5

8.6

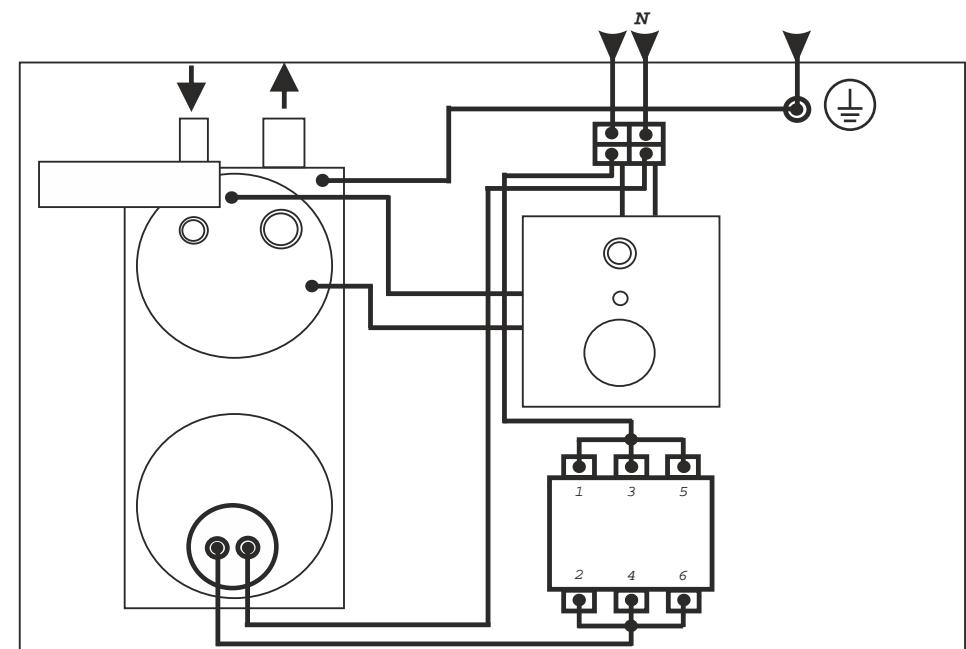
7.3

7.3.1 “ ” ().

7.3.2

7.3.3

- 1 - 6



4.

