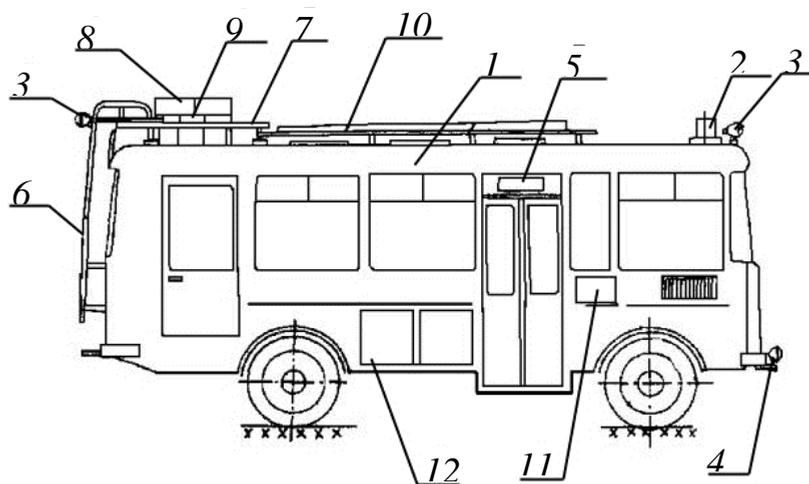


-12. 4x2 -3205. -
 80 / . (, ,) 7000x2620x2960 -
 6835 (.1.1). 88 -



. 1.1. -12:
 1 - -3205; 2 - -100-1;
 3 - -16 (2 .); 4 - -119 (2 .);
 5 - « -12»; 6 - ; 7 - ; 8 - -
 -1500 (2 .); 9 - ; 10 -

11 - ; 12 -

-12, - 7 .
 -12 -

-107. , $i = 1,12.$ -

-250-12/4 1500 /
 12 , 230 ,
 37,7 21,7 50 .

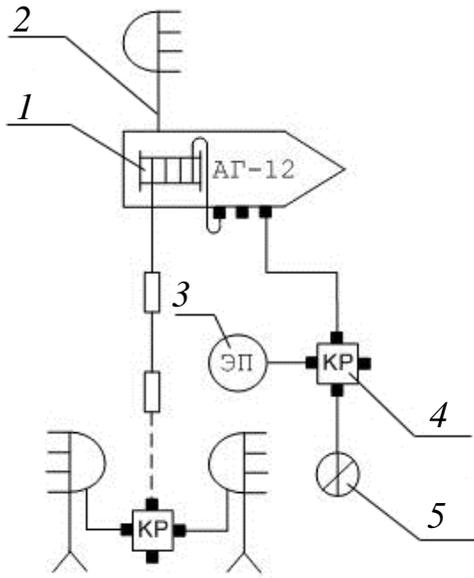
3000 / , 7000 ³/ .
1,1 .

-12

4

-12

. 1.2.



. 1.2.

-12:

1 - ; 2 « - »
- ; 3 - - ».

8

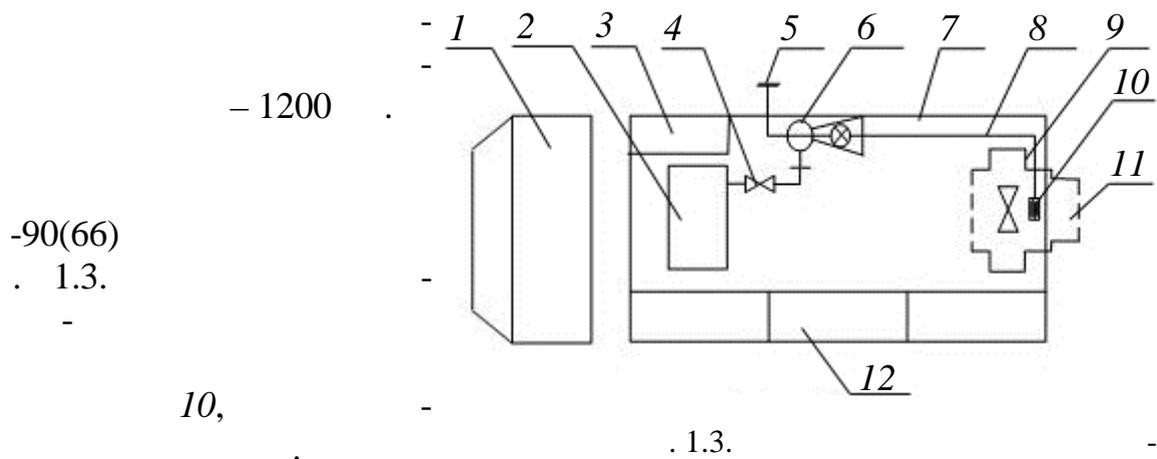
-7 -10 14

14

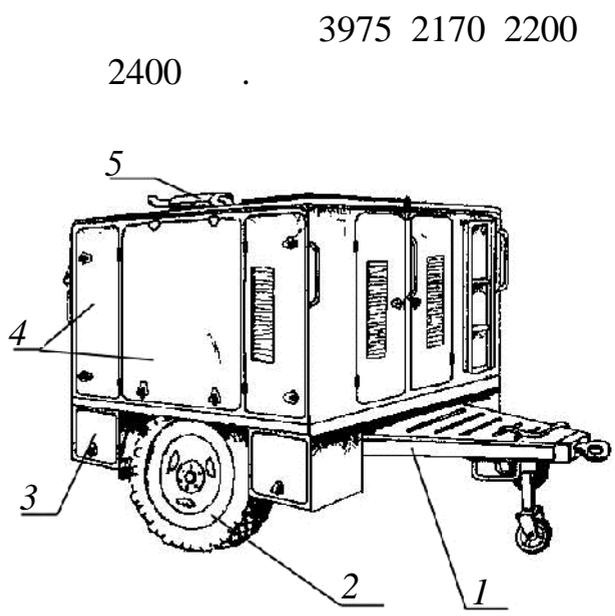
-12, -12, -4, -10,

-12.

-12



-90(66):
; 2 -
5. 1 -
; 3, 12 -
6 -5
2 -
-25;
500,
500 1000^{3/}
-60/20
-738 (. 1.4).



-60/20:
1 - (-60)
; -738; 3,
2 -

2200 / 44 . -
 70 8
 -65. -
 -10 , -
 40 6-2 -
 400 , 200 ,
 55 , 20 6000 / .
 , -
 -02-1500-02.
 2 . 1,5 .
 20 . -16
 ()
 10000 ^{3/} - 15000 ^{3/} .
 100 ^{3/} .
 520 . 10 540 .
 48,5, 3 . -
 4 - **-7/400.** -
 : , , 1 5 . -
 13 . **-3,0-2.** -
 3 .
 () . -
 () .
 220 50

220 50 .

220 400

« »
().

210

96

36 .

200 400

().

(.1 . 1.4).

-16.

20

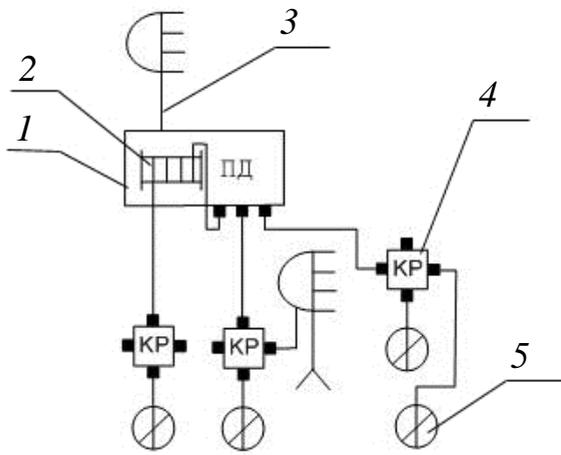
5

10².

-2,

(42

)



. 1.5.

1 - ; 2 - ;

;

, ...

6

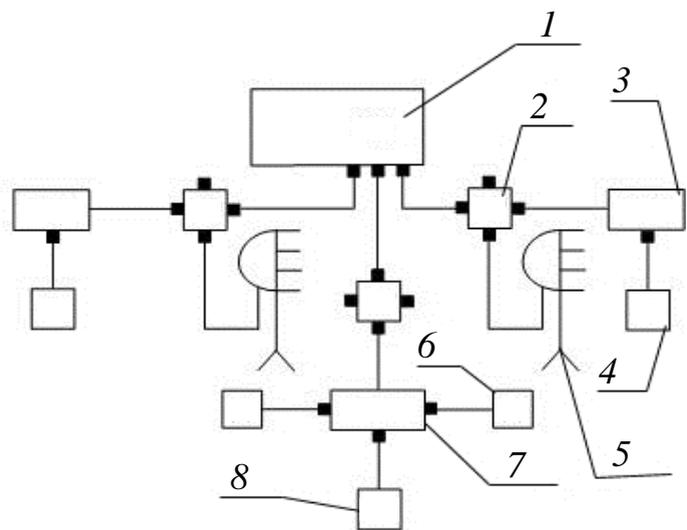
. 1.5.

()

(. 1.6).

230

()



. 1.6.

1 - ; 2 -

;

5 -

; 4 - ; 3 -

;

6 - ; 7 -

;

8 -

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