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# 18/2007

**ST-40**

230 , 50 ,

( 03.49.414)

12 2003 ,

**(LVD)**

**2006/95/WE,**

( 03.90.848)

02.04.2003 .

**2004/108/WE.**

( - ) **ST-40**

**PN-EN 60730-2-1:2002.**

04.07.2007 .





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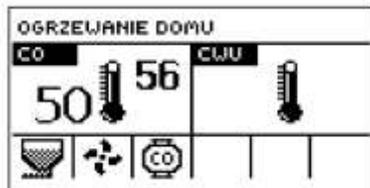






## II.

## II.a)



- ( )

- ( )

"OPCJE" ( )

" "

"OPCJE" ( ) PLUS MINUS ( )

'WYJSCIE'

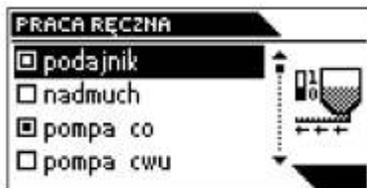
## II.b)





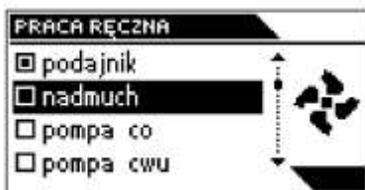
## “OPCJE”

“OPCJE”.



“OPCJE”

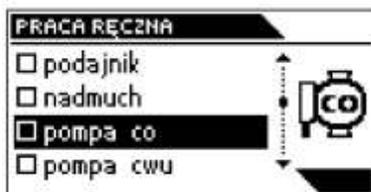
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“OPCJE”

/

CO



“OPCJE”

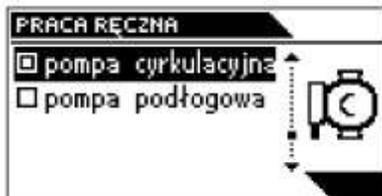
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( )



“OPCJE”

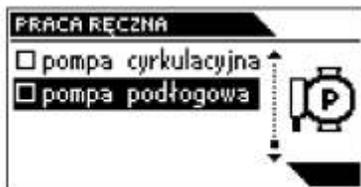
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“OPCJE”

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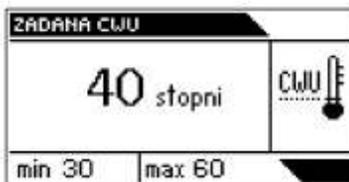
II. )



II. )

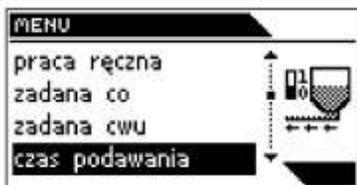
80 °C.  
MINUS ( )

45 °  
PLUS



(  
II.e)

30 °C 60°C.  
PLUS MINUS

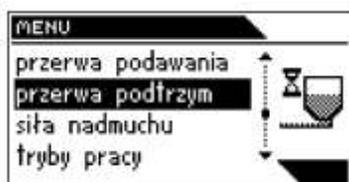




II.f)



II.g)



( )

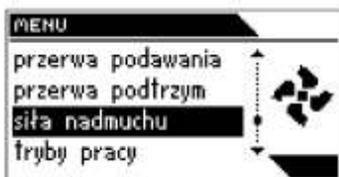
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II.h)

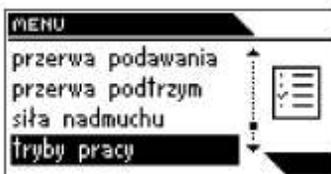


10 (

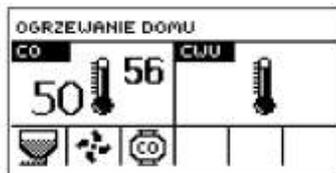
10

1

II.i)



II.i.1)





40 ° ).

## II.i.2)



MINUS.

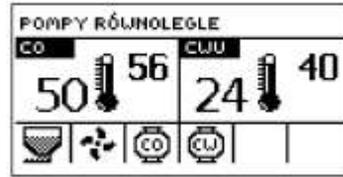
PLUS

62°





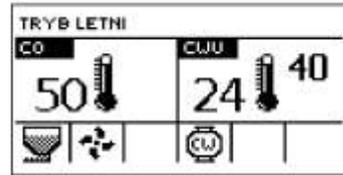
II.i.3)



( 35°C)

3-

II.i.4)



( 35°C).

35°C).

).





II.j)



II.j.1)



II.j.2)



PLUS MINUS.

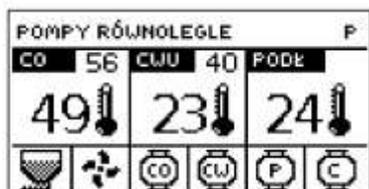
“OPCJE”.

( )





## II.j.3)



## ST-40

## Regulator pokojowy.

Regulator pokojowy	Hall. Kont.	Czujnik podłogowy	Czujnik podajnika	Czujnik bojlera	Czujnik kotła	Termik	Pompa cyrkulacyjna	Pompa podłogówki	19
1	BR	CZ	N	---			L	N	L

:



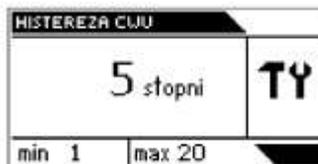


## II.j.4)



( , 60°C,  
3°C,  
60°C,  
57°C).

## II.j.5)



( , 55°C )  
( . . . 55°C )  
, 55°C  
5.  
50°C).



II.j.6)



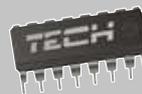
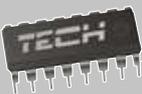
20 °C - 55 °C.  
, 25 °C

, 45 °C

2°

II.j.7)





II.j.8)

( )



).

II.j.9)



II.j.10)





III.

MENU.

III.A)

(

“OPCJE”

III.B)

),

85°C 90°C.

III.C)

“OPCJE” (

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III.D)

62°C

80°C,

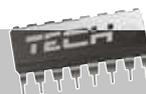
85°C.

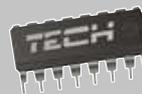
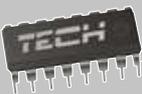
60°C

55°C

III.A)

85°C





## III.f)

( 650C)

3

## III.g)

6.3A WT,

## IV.

ST

1			230V/50Hz +/-10%
2			4
3		°C	10-50
4		A	2,5
5		A	1
6		A	1
7		A	1
8		A	1
9		A	1
10	Zakres pomiaru temperatury	°C	0-85
11	Dok adno pomiaru	°C	1
12		°C	40-80
13		°C	-25-100
14	( )	A	6,3





e

IV. )

⋮  
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⋮  
⋮

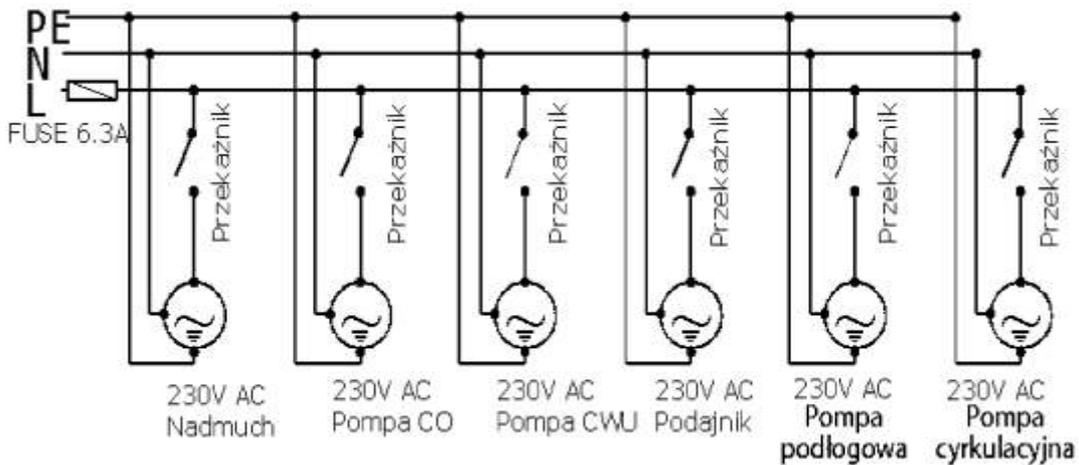
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IV.b)

Regulator pokojowy	Hall. Kont.	Czujnik podłogowy	Czujnik podajnika	Czujnik bojlera	Czujnik kotła	Termik	Pompa cyrkulacyjna	Pompa podłogówki	19
1	BR	CZ	N	---			L  N	L  N	

1	Sieć	Podajnik	Nadmuch	Pompa C.O.	Pompa C.W.U.	15
L	 N	L  N	L  N	L  N	L  N	L  N



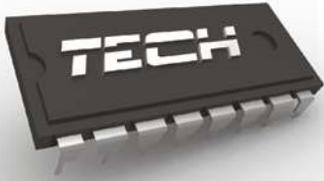
PE - ( ; )  
N - ( )  
L - ( )



I.	.....	5
II.	.....	6
II.a)	.....	6
II.b)	.....	6
II.c)	.....	8
II.d)	.....	8
II.e)	.....	8
II.f)	.....	9
II.g)	.....	9
II.h)	.....	10
II.i)	.....	10
II.i.1)	.....	10
II.i.2)	.....	11
II.i.3)	.....	12
II.i.4)	.....	12
II.j)	.....	13
II.j.1)	.....	13
II.j.2)	.....	13
II.j.3)	.....	14
II.j.4)	.....	15
II.j.5)	.....	15
II.j.6)	.....	16
II.j.7)	.....	16
II.j.8)	( .....)	17
II.j.9)	.....	17
II.j.10)	.....	17
III.	.....	18
III.a)	.....	18
III.b)	.....	18
III.c)	.....	18
III.d)	Áaçî ï àní î ñòù èèì áí èý âî âû â êî òèå.....	18
III.e)	.....	18
III.f)	.....	19
III.g)	.....	19
IV.	.....	19
IV.a)	.....	20
IV.b)	.....	20



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