

# MEK-18-S

. K04674

# MAK-18-S

. K04672

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1	.....	4
1.1	.....	4
1.2	.....	4
1.3	.....	5
1.4	.....	5
2	.....	6
2.1	.....	6
2.2	.....	6
2.3	.....	7
2.3.1	.....	7
2.3.2	.....	7
2.4	.....	7
3	.....	8
3.1	.....	8
3.1.1	.....	8
3.1.2	.....	9
3.1.3	.....	9
3.1.4	.....	9
3.2	.....	10
3.3	.....	10
4	.....	11
4.1	.....	11
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4.3.3	.....	12
4.3.4	.....	12
4.3.5	.....	12
4.3.6	.....	12
5	.....	13
6	.....	14
7	.....	15



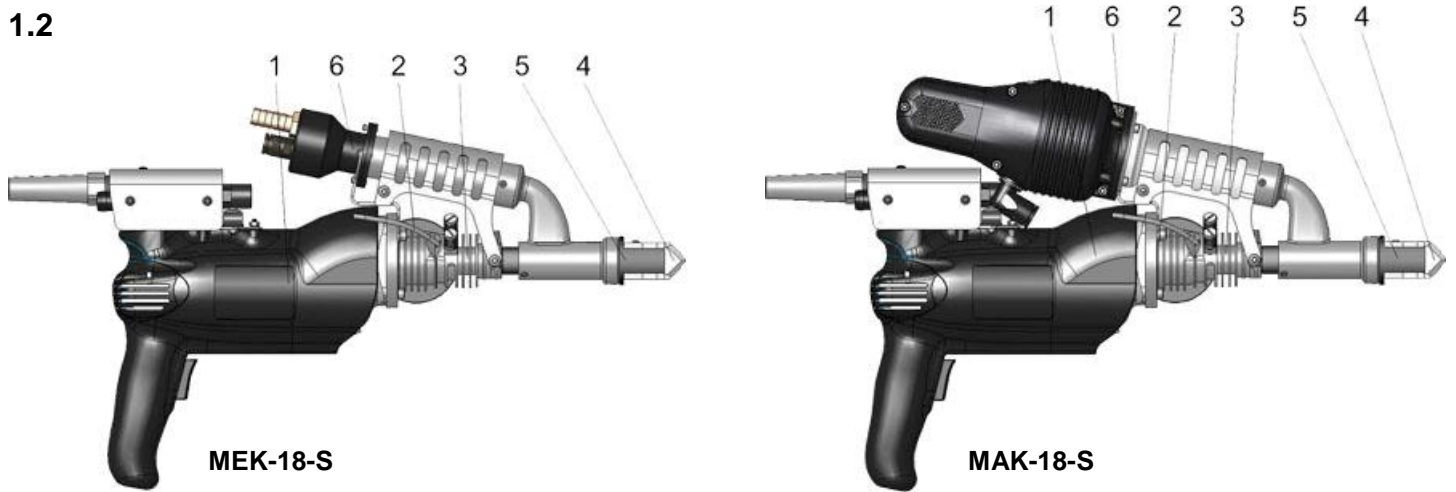
1

1.1

MEK-18-S      MAK-18-S

- 1
- 1
- 1

1.2



1. MEK-18-S      MAK-18-S -

2. MEK-18-S ( MAK-18-S )      Ø3      Ø4

3. - « ».

4. -4,

5. MEK-18-S      MAK-18-S  
360°

6. MEK      MAK. 1/2"      MEK-18-S      MAK-18-S  
MEK      (External)      - ;  
( , );

MAK  
MUNSCH

(Auto);

1.3

MEK-18-S

MAK-18-S

(1)

(2)



( . . 3.1.1).

1.4

	MEK-18-S	MAK-18-S
	Ø3 , Ø4	Ø3 , Ø4
	Ø3 - 1,1 Ø4 - 1,8	Ø3 - 1,1 Ø4 - 1,8
	4-15 , 1	4-15 , 1
	220-230 ± 5%, 50 ± 2%	220-230 ± 5%, 50 ± 2%
	1000	1000
	2100	2300
	3100	3300
	300 / 0,4	300 /
	PID-	PID-
	4,5	4,8

2  
2.1



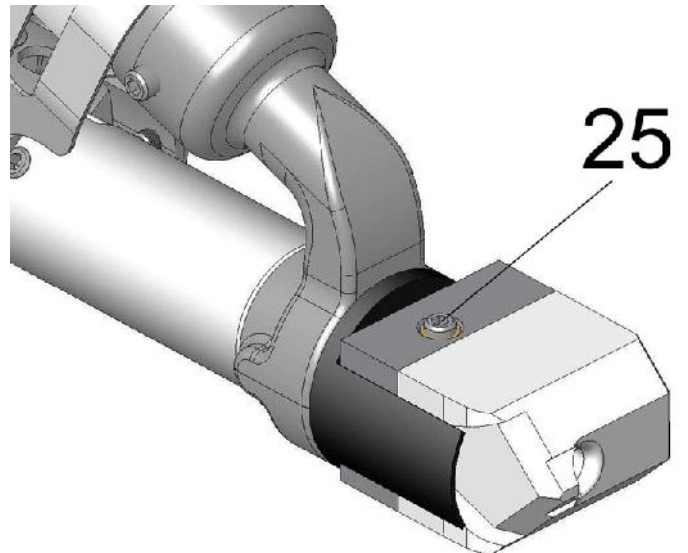
( 4).

(25),

360°.

DVS 2207

(25).



2.2

MEK

0,4

1/2"

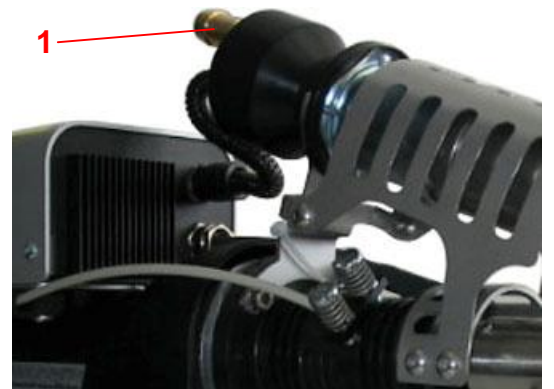
(1)

MEK

300 /

MEK

LW 13 / NM 7.2.



MEK



2.3 MEK-18-S MAK-18-S ±5%, 220-230 , 50 ±2%.

2.3.1

- 19 2,5 2.
- 20-50 4,0 2.

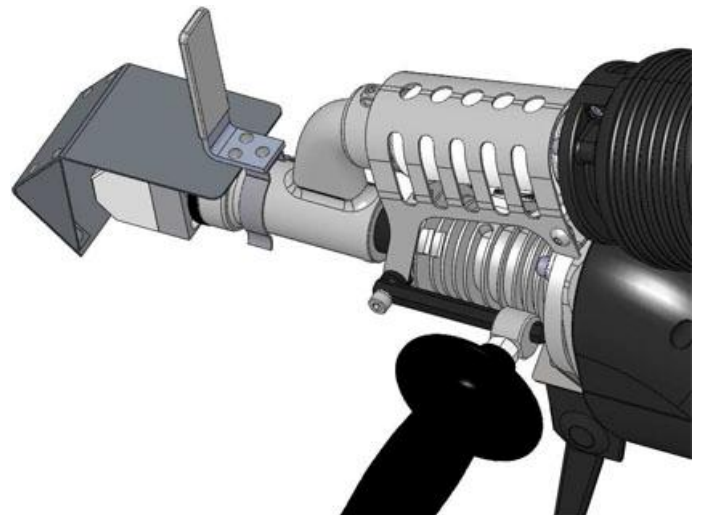
2.3.2

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- 

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- 
- 

2.4

(MEK) –

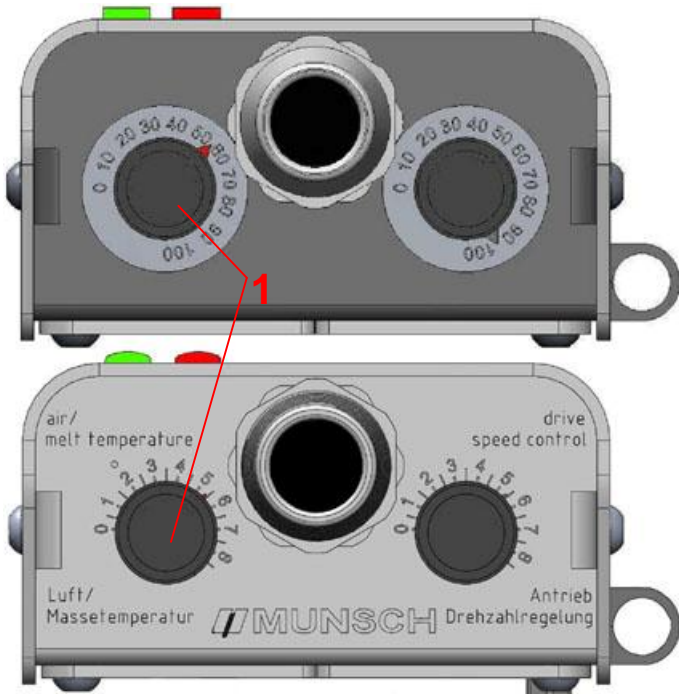


3

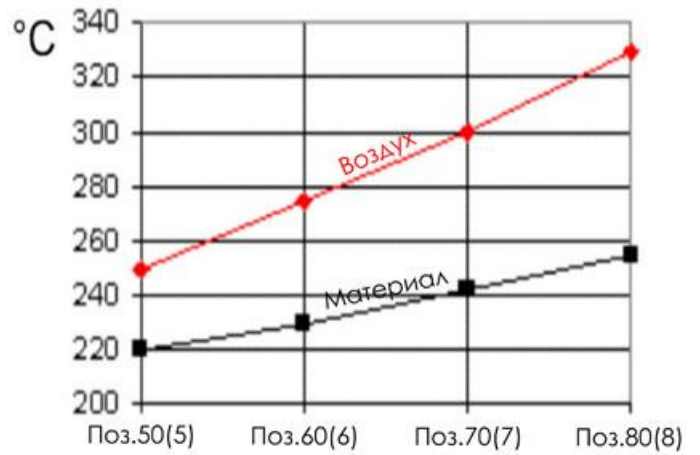
3.1

MAK

3.1.1



100 0 8. (1) 0



	200-240°	250-300°
	200-240°	250-300°
	240-260°	280-350°

MEK-18-S MAK-18-S

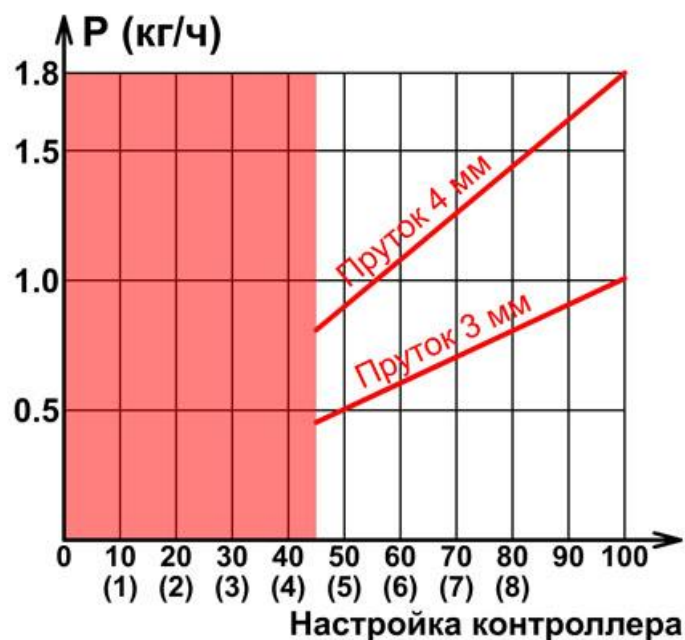
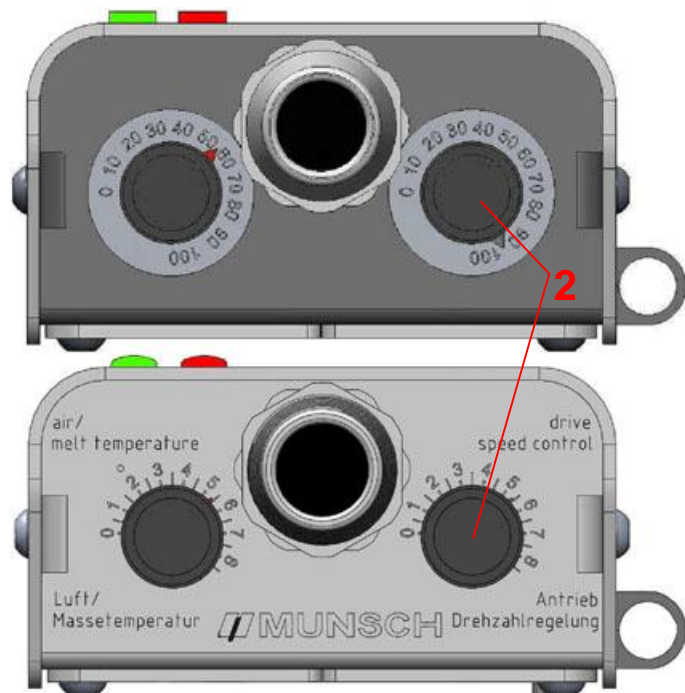




3.1.2

(2)

0 100 0 8.



Настройка контроллера

45 (4,5).

3.1.3

		(1)	20.
		(1)	10
			30. MEK –
		RESET.	/

3.1.4

–  
10

3.2

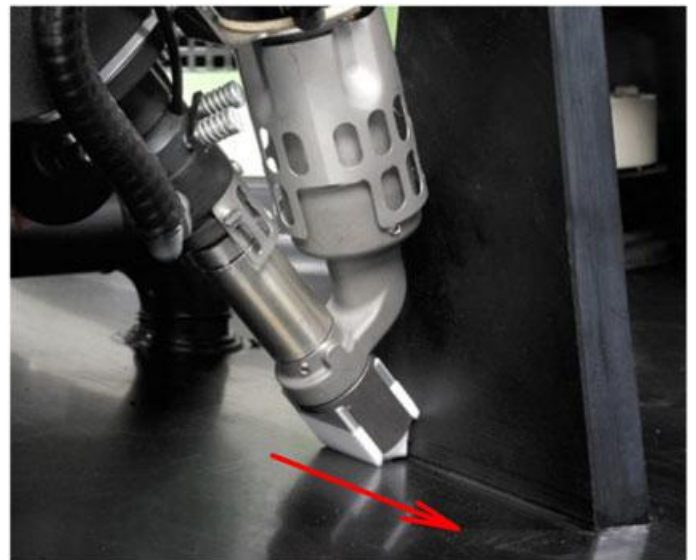


( 20 )

10

5-

« »



( )

3.3

«0».

- MEK:
- MAK:

## 4

### 4.1

MEK-18-S MAK-18-S

( 15° )



« » 5-10

15

).

MAK-18-S,

100 – 150

– 2-3

MEK-18-S



MUNSCH



### 4.2

MAK-18-S

1 500 – 3 000

300



500



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### 4.3

#### 4.3.1

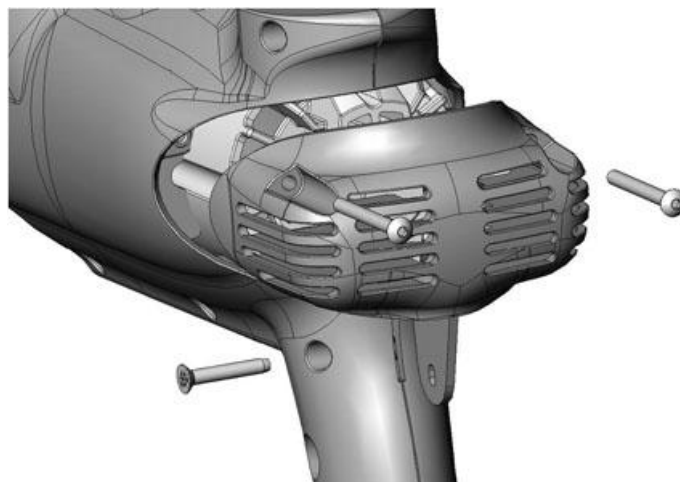
3

2

( . K04886)



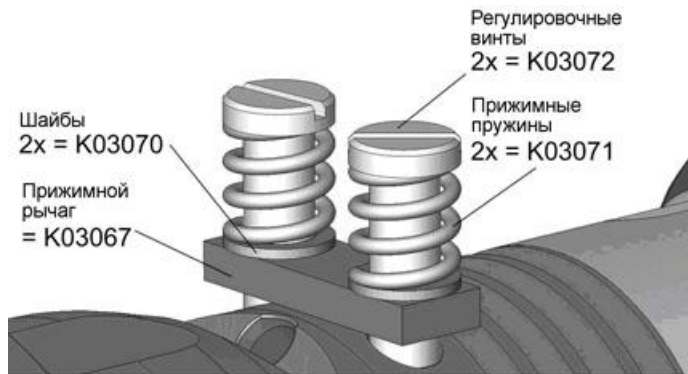
MUNSCH



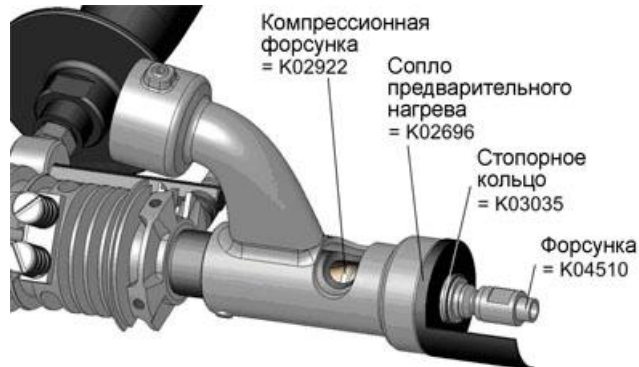
4.3.2

K02669 =  
K04361 =  
K04362 =  
K02965 =  
K02698 =

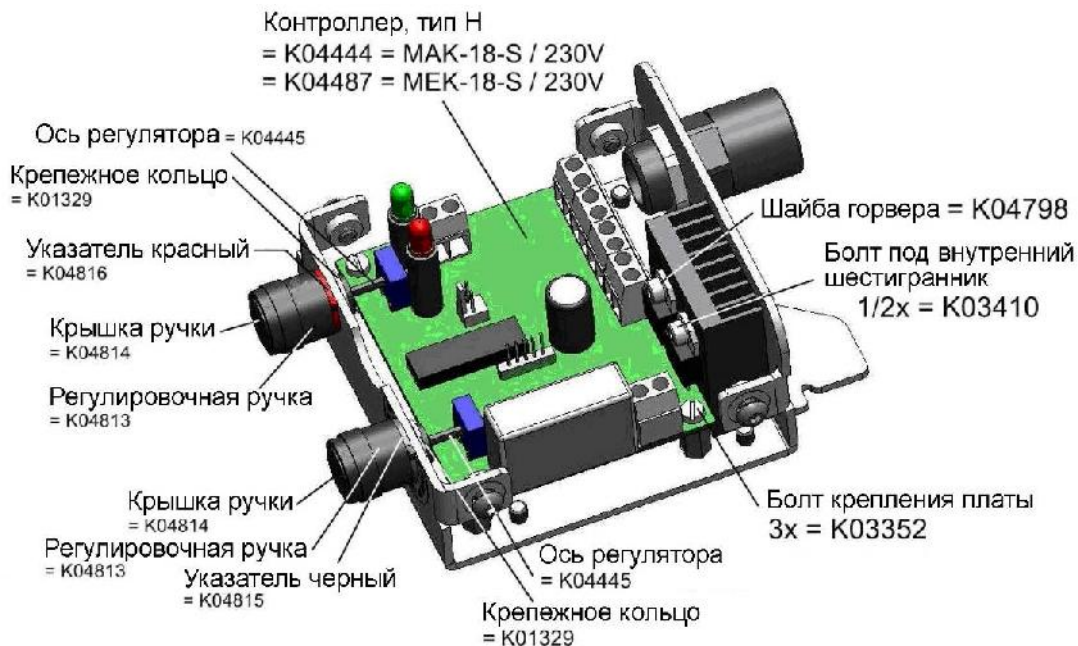
4.3.3



4.3.4



4.3.5



4.3.6

Комплектный термофен MEG-23, 230 V = K04202



Нагреватель воздуха MLE-23, 230 V = K04552



5 — — — — —  
MUNSCH.

	5, 8, 9, 10, 11, 14, 15, 16, 17, 18, 19, 23
	5, 8, 9, 14, 15, 16, 17, 18, 19, 23
	1, 16, 17, 20
	1, 16
	1, 14, 16
	6, 7, 13
	5, 22
	2, 3, 4, 5, 6, 18, 22
	2, 3, 22
	2, 3, 18, 19
	3, 13,19

1				
2		1)		
3		1)		
4				3)
5				
6		3)		3)
7		3)		3)
8				
9				
10				
11				
13				3);
14	-			2) 1)
15		-	,	;
16				!
17		1)		
18		1)		
19		1)		
20				
22	2)	3)	«	» « / »
23				

1) MUNSCH 2) MAK 3) MEK

6

( ... ) .

2

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7

1.		4.	
2.	12	5.	
3.		5.1.	.3.1.,
3.1.		5.2.	
	MUNSCH	5.3.	
	MUNSCH.	5.4.	
3.2.		5.5.	
		5.6.	
3.3.		5.7.	
	6	6.	
3.4.		7.	
			.1.

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( )

MEK-18-S

MAK-18-S

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