

turbodent



Manual of use and maintenance

CE
0476

1.0. -	2
1.1. -	2
1.2. -	2
1.3. -	3
1.4. -	3
2.0. -	5
2.1. -	5
2.2. -	5
3.0. -	6
3.1. -	6
4.0. -	6
4.1. -	6
4.2. -	6
5.0. -	7
5.1. -	7
5.2. -	9
6.0. -	10
6.1. -	10
6.2. -	11
6.3. -	13
6.4. -	15
7.0. -	15
7.1. -	15
7.2. -	16
7.3. -	17
7.4. -	17
7.5. -	19
8.0. -	19
8.1. -	19
8.2. -	20
8.3. -	20
8.4. -	20
8.5. -	21
9.0. -	21
10.0. -	21
11.0. -	23
12.0. -	23
13.0. -	27
14.0. -	30

1.0. –

1.1. –

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« »,

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⚠ DANGER ()
⚠ WARNING ()

– , ,
– , .
–

MECTRON

MECTRON.

1.2. –

Turbodent

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1.3. –

Turbodent

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–)
– , ,
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– ,
– :
, , 2-3

1.4. –

Mectron

– :
1. .
2. .
3. , .
4. , , ,
5. « ».

⚠ : .

⚠ : (. 1.3.).

⚠ : , .

5.0.

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7.0.

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Mectron.

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Mectron.

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(, .)

2.0. -

2.1. -

Mectron.

2.2. -

(. 1),

. (. «13.0»)



3.0. -

3.1.-

MECTRON,

4.0. -

4.1. -

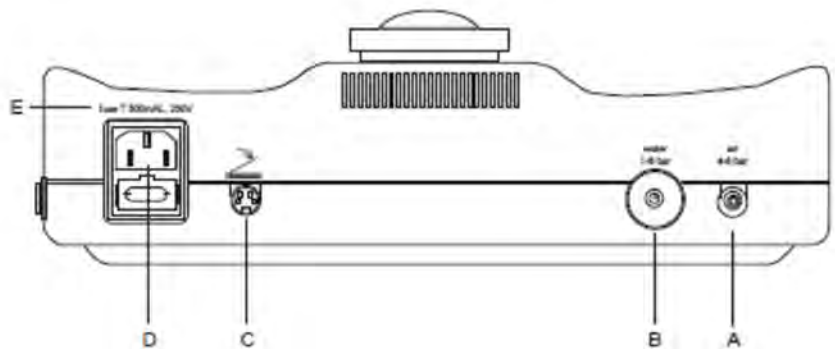
MECTRON,

4.2.-

1
1
2
2
1
1
1
1
1
1
1
1



Fig. 2

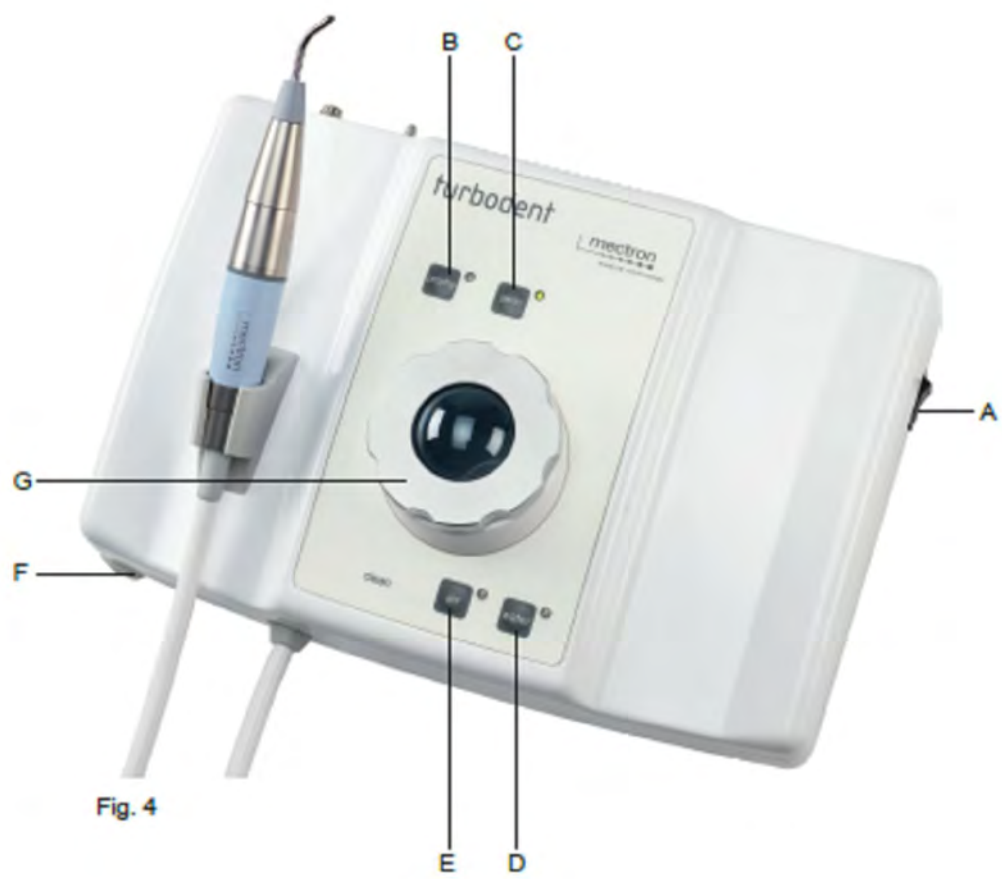


5.2.-

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.

clean

). . 7.1.



6.0. -

6.1.-

- ON/OFF

I/O

B

«prophy» - c
«prophy»

«perio» -
«perio»

D

«water» -

«air» -

F

(:)

6.2. -

1.

ON/OFF

«I»,

2.

1.

ON/OFF

«O».

2.

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

ON/OFF,

Prophilaxis powder;

(«prophy»):

Mectron

(«perio»):

- 7.

- 8.

- 1.
- 2.

- 3.

7.0 - ,

7.1. -

(clean),

- 1.
- 2.
- 3.

«air» -

1. : «water» -
2.
3.

:

-
-

1. « ».
2.
3.

13

-
-

7.2. -

ON/OFF

1.
2.

(7).

7.3. -

- 1.
- 2.
- 3.

7.4. -

- 1.
- 2.

135

20

134
121

4
16

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7.5. -

(pH 6-9),

(pH 7).

- 1.
- 2.

6.

3.

2%

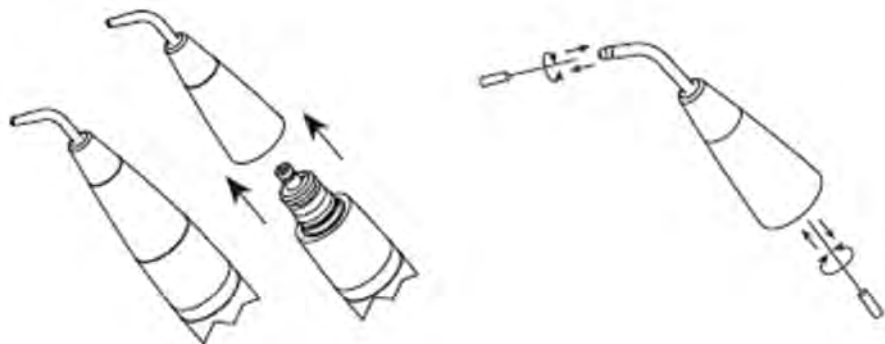
4.

(pH7).

c

5.

6.



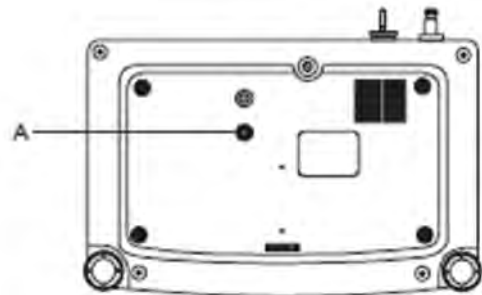
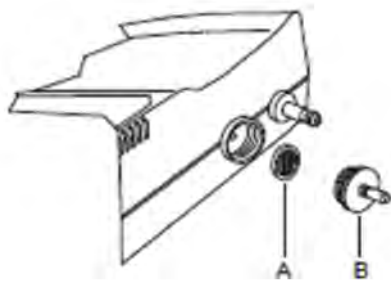
8.0 -

8.1. -

- 1.
- 2.
- 3.
- 4.

8.2. -

- 1.



8.3. -

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8.4. -

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- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

7.1.

(. 8.2)

8.5. -

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Mectron.

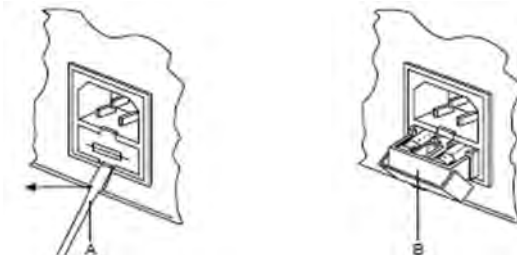
9.0.-

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- 1.
- 2.
- 3.

230	500 mA T
115B	800 mA T
100B	800 mA T

- 4.



10.0 .-

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11.0. –

		(08.0.)
		MECTRON.
		6.5. MECTRON.
		7.5.

		8.2. (. 6.3.) ,
.	.	. . 07.5. . 08.1.
.	.	. 8.3.
	.	(4 8). 6.3.). (. 7.5. 8.2.

12.0. -

EEC Directive 93/42:

II a

EN 60601-1

II

IP 20 ()

IP 22 ()

.60 .30

230 ±10% 50/60

115 ±10% 50/60 ()

100 ±10% 50/60 ()

66

5 20 .230 2 500 mA T

5 20 .115 2 800 mA T

5 20 .100 2 800 mA T

○
○

- . 7.1.

1 6 .

7.1.

3,5 4 8 .

+10° +70° .

30% 75%

-10° +70° .

10% 90%

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500hPa/1060hPa

:

:

3,2 .

280 185 100 .

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13.0 -

MECTRON

MECTRON

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MECTRON

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MECTRON

MECTRON ,

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20 (

MECTRON

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MECTRON

MECTRON

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a)

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, MECTRON

Rivenditore - Reseller - Wiederverkäufer - Revendeur - Revendedor



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