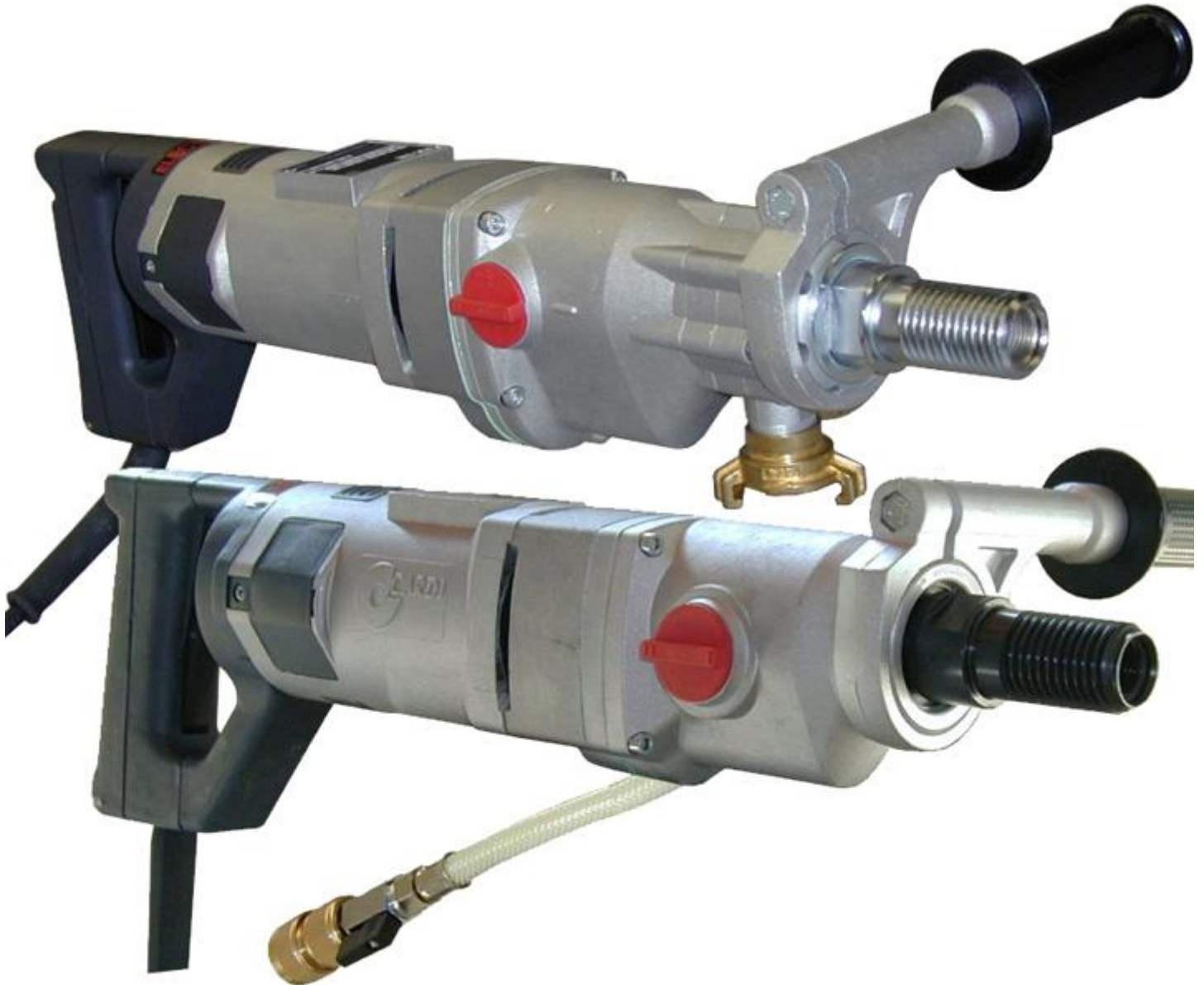


# T1 MU-EL T1 ME-EL

1-

/



 CARDI

Cardi s.r.l.  
via Leonardo da Vinci, 21, I-24030 Pontida (BG), Italy  
Tel. +39 035 795029  
Fax +39 035 796190  
www.cardi.biz

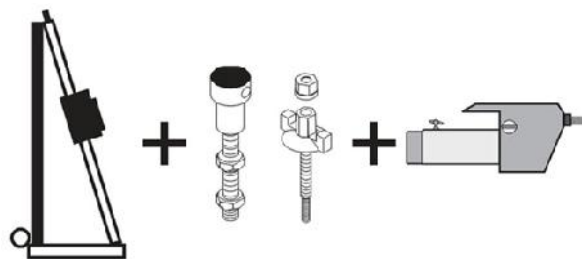
 ADR  
TECH

ADR  
TECH  
« - »  
/ : (495) 150-0822  
www.adr-t.ru  
E-mail: info@adr-t.ru

1	.....	3
2	.....	3
2.1	.....	3
2.2	.....	3
2.3	.....	3
2.4	.....	3
2.5	.....	3
3	.....	4
4	.....	4
5	.....	5
5.1	.....	5
5.1.1	.....	5
5.1.2	.....	5
5.2	.....	7
5.2.1	.....	7
5.2.2	.....	7
5.2.3	.....	7
5.2.4	PRCD .....	7
5.2.5	.....	7
5.3	.....	8
5.4	.....	8
6	.....	9
6.1	.....	9
6.2	.....	9
7	.....	10
7.1	.....	10
7.2	.....	10
8	.....	10
9	.....	11

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T1 MU-EL T1 ME-EL -



- T1 MU-EL -  
- T1 ME-EL -

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		Cardì s.r.l. via Leonardo da Vinci, 21 I-24030 Pontida (BG), Italy	
		<b>T1 MU-EL Serie A1</b>	
2200 W	230 V~	10 A	50÷60 Hz
	n <sub>0</sub> /min	n/min	Ø mm
I	750	530	250÷190
II	1800	1280	190÷150
III	2500	1780	150÷20
Serial n.:			
Made in EU		2011	

2

2.1

2.2

2.3

« »

2.4

2.5

3

	T1 MU-EL T1 ME-EL
	230
	50÷60
	10
	2200
	750-1800-2500
	530-1280-1780
	1260
	22,5-9,4-6,8
	11,5
	1470
	28,8-12,0-8,6
PRCD (personal residual current device)	
	20-250
	20-150
	7,3
	12
	E.P. 68÷150 cST ., ESSO Spartan E.P.68 ESSO Spartan E.P.150
	60
	Ø60
1)	1 ¼" UNC + ½ G

1) 2013 . ½ G T1 ME-EL,

- 1 ¼ UNC,  
- ½ G,

4

Cardi s.r.l.

- |                 |                |
|-----------------|----------------|
| ✓ IEC 61029-1   | ✓ 2006/42/EEC  |
| ✓ IEC 61029-2-6 | ✓ 2006/95/EEC  |
| ✓ EN 61029-1    | ✓ 2004/108/EEC |
| ✓ EN 61029-2-6  | ✓ 2002/96/EEC  |
| ✓ EN 55014      | ✓ 2002/95/EEC  |
| ✓ EN 12348      |                |

. EN 61029-1

85 .

91 ,

104 ,

<2,5 / ².

Ezio Cattaneo

5

5.1

5.1.1

- Ø80 ;
- 400 .

T1 MU-EL T1 ME-EL)



Cardi.

5.1.2



T1 ME-EL:



**T1 MU-EL:**

( ),



**T1 ME-EL:**

1/2".



**T1 MU-EL:**

1/2".



- 4 ( 4 ).
- 
- 
- 
- - IP 55, . .

10	2
20-52	3
62-72	4
82-102	5
107-132	6
142-152	7
162-172	8
182-200	9
212-232	10
250	12
300	14
350-400	19
500-600	24

5.2

5.2.1

T1 MU-EL T1 ME-EL

1-

220 , 50÷60 .



30%

210-240 .

5.2.2

- 60 - 2,5 2;  
- 60 - 4,0 2.



5.2.3



( )

5.2.4 PRCD

device),

PRCD (personal residual current

PRCD.

«RESET».

«TEST».

PRCD

«RESET»



PRCD

PRCD

«TEST»

PRCD,



PRCD

PRCD,

5.2.5

• :  
• ;

« »

2-3



5.3

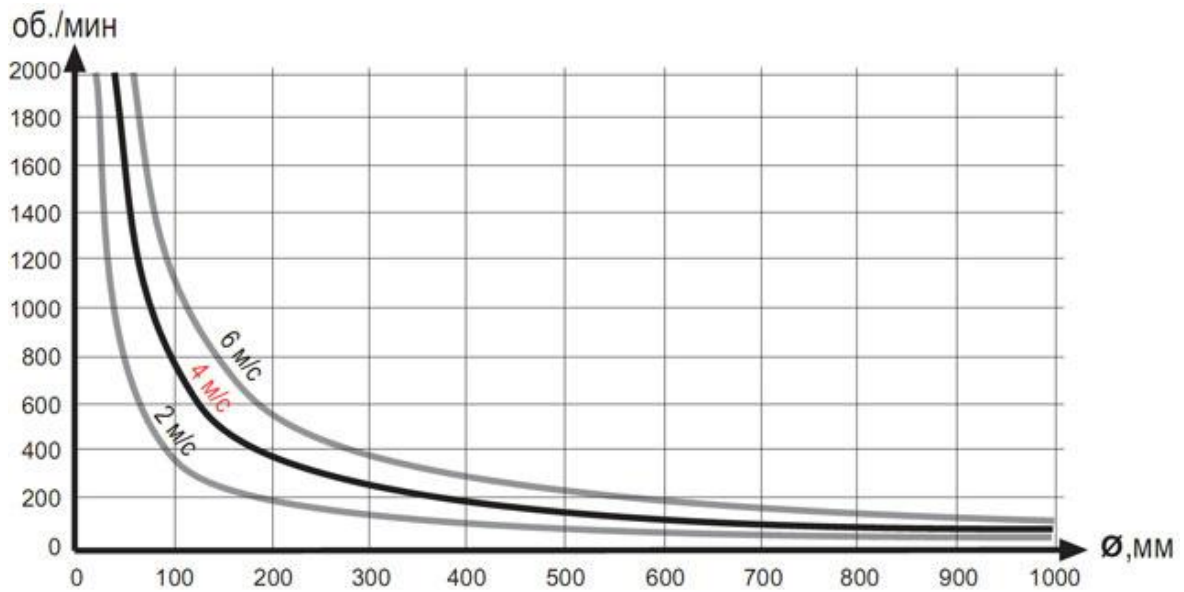
- 
- T1 MU-EL T1 ME-EL 1 1/4" ( ) 1/2"
- ( )
- 1 1/4" ( )
- 
- 



5.4

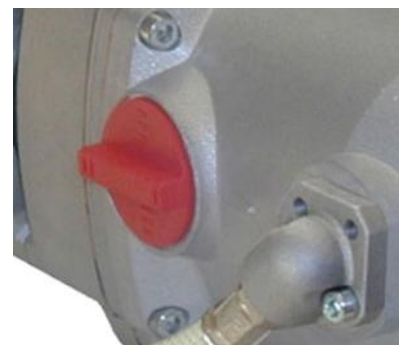
2÷6 / .

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( . .1)

( )





6

[Redacted]

( ) ,

[Redacted]



[Redacted]

6.1

• ( . .5.1.2).

• ( . .5.2.4 5.2.5).

1

6.2

• ( . .5.2.5).

7

7.1

T1 MU-EL T1 ME-EL

( 2-3 )

( .5.2.5).

7.2

T1 MU-EL T1 ME-EL

«0».

6-



( .5.2.5).

8

250

Cardi.

( ., ).

Cardi,

