

TRONIC



1 6



40%



- PM Motor



INVERTER
technology

Askoll

Il futuro dell'innovazione

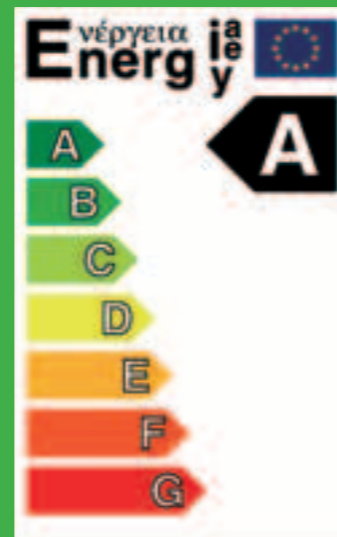
Askoll Tronic

Askoll

: Askoll Tronic.

Askoll Tronic

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



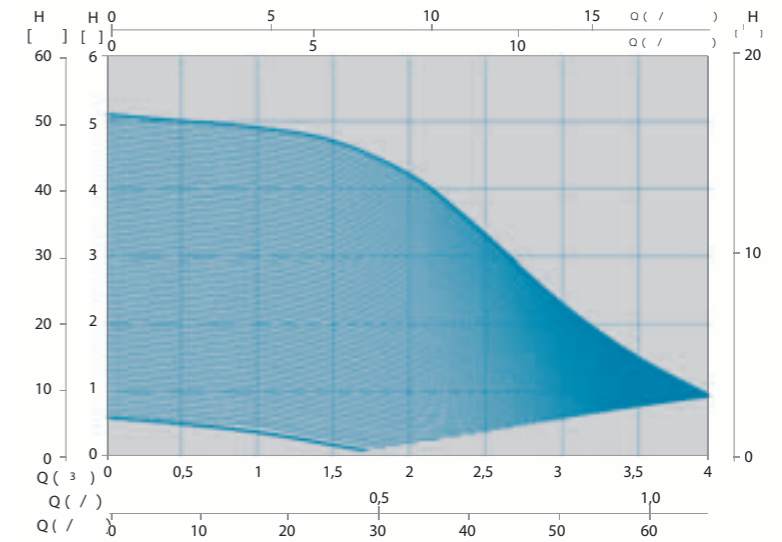
1.

Askoll

: Askoll Tronic,
1 6

-
-
-

!Askoll Tronic



2.

: 80%

Askoll Tronic -

!

Askoll Tronic -

80%

		Tronic		
%	(%)	(/)	() P	()
44.0%	25%	625	5.1	32
35.0%	50%	1250	4.9	46
15.0%	75%	1875	4.3	56
6.0%	100%	2500	3.1	59
				254

250

6000

Askoll Tronic pump.

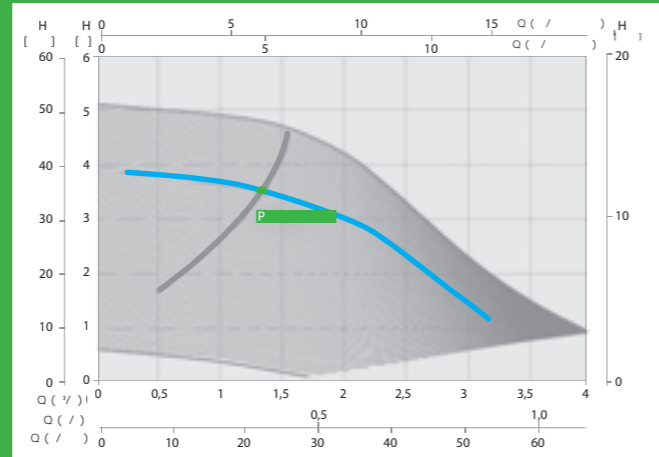
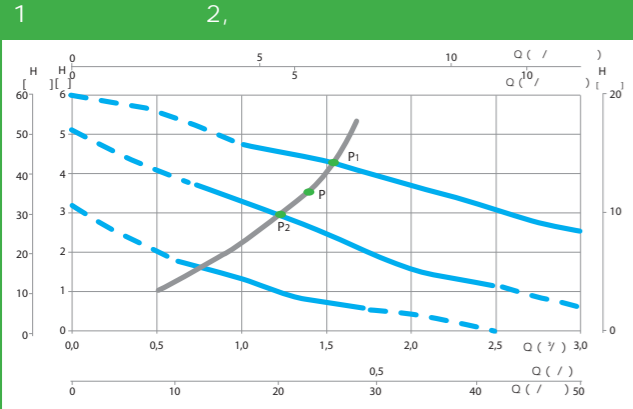
- 80%

!

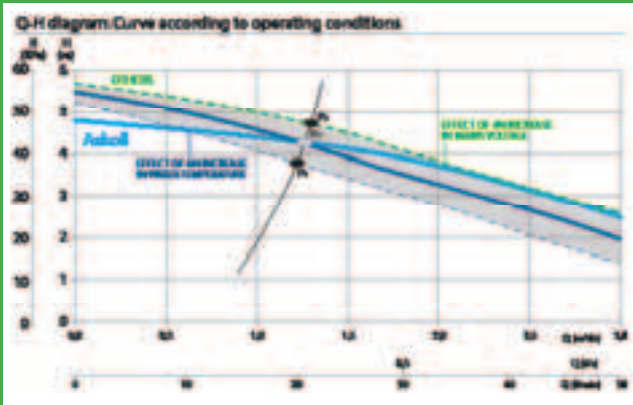
Askoll

3.

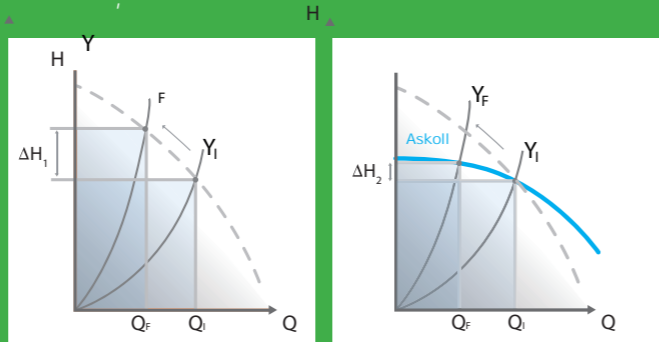
Askoll Tronic -



Askoll Tronic



Askoll Tronic -



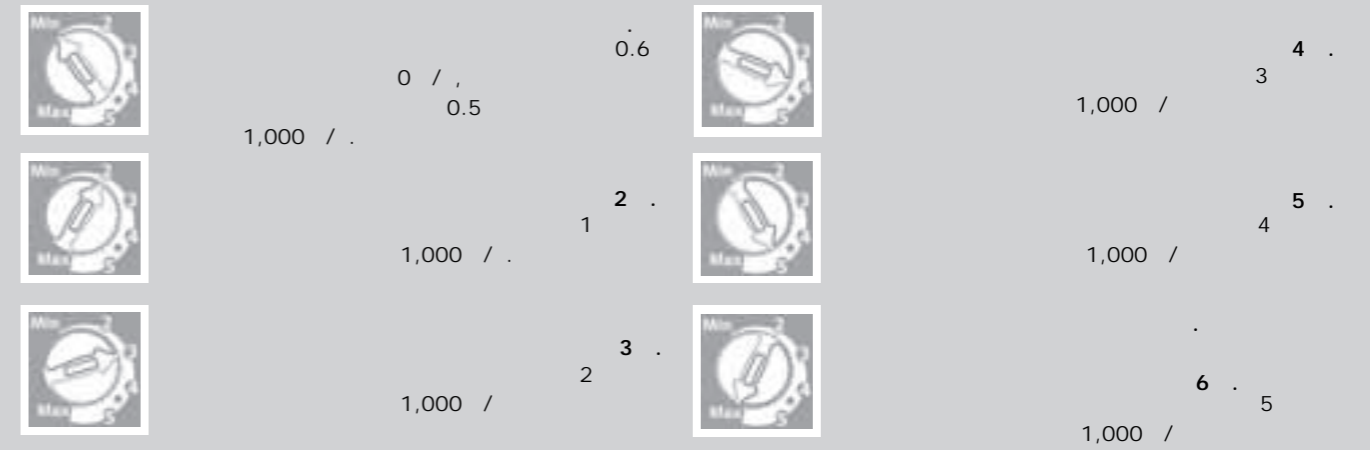
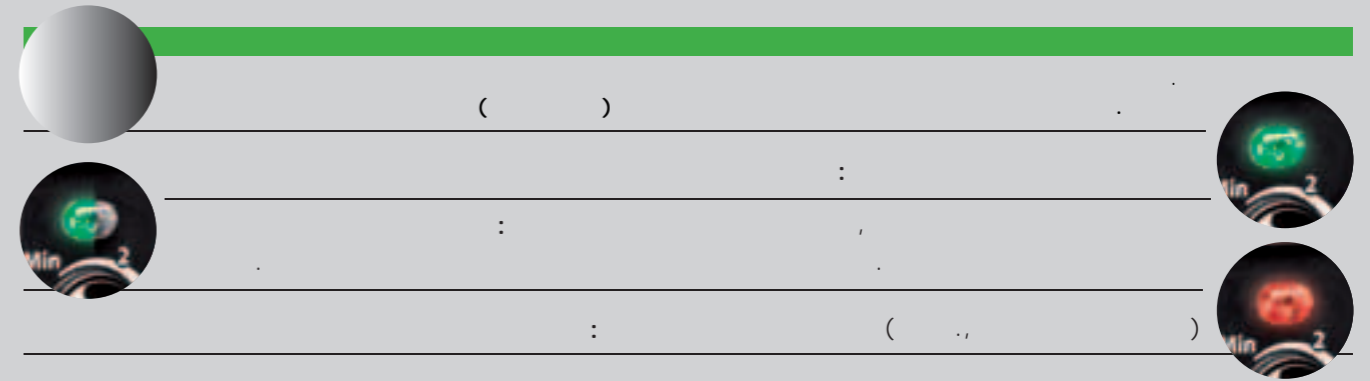
4.



Askoll Tronic

5.

Askoll Tronic



Askoll Tronic -

Askoll Tronic -

1 X 230 V (-10%; + 6%) - 50 Hz

H

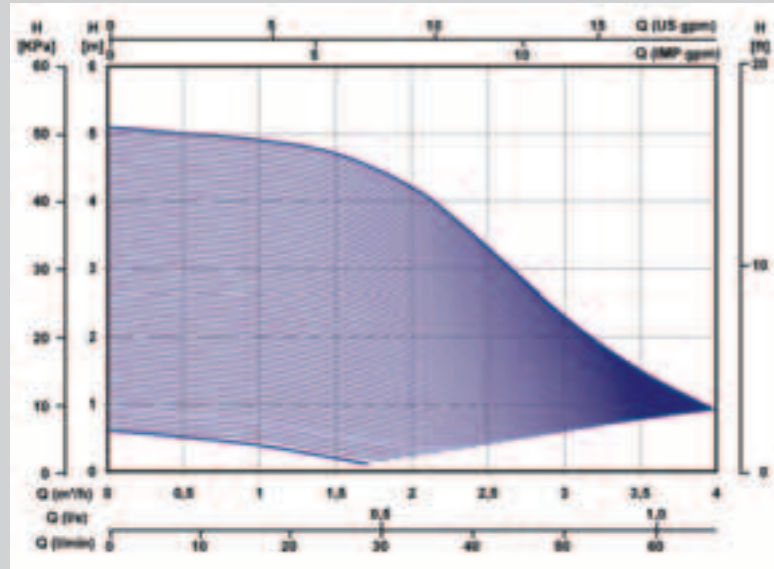
IP 44

II

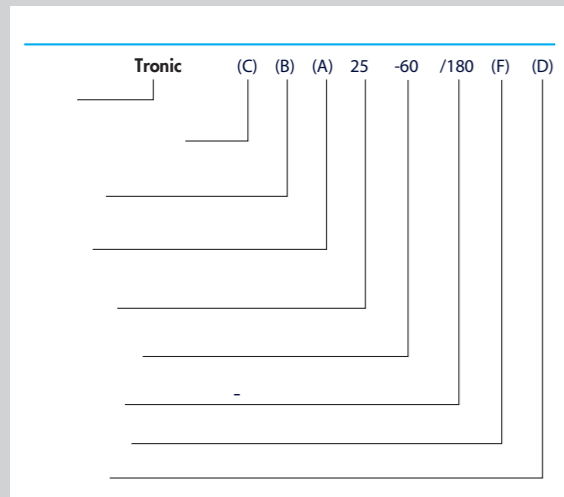
+2°C	+95°C		
+2°C	+40°C		
6			
-20°C	+70°C	= 95%	40°C
< 43 (A)			
0.5	+95°C		
40%			
EN 61000 - 3 - 2 / EN 61000 - 3 - 3 / EN 55014 - 1 / EN 55014 - 2			

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> Tronic 25-60 / 32-60



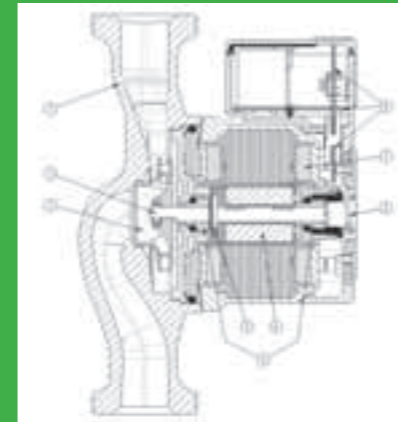
80°
P = 1000 / ³.



				230V A		P _{ass}		Q		³/		/	
max	Tronic 25-60	Tronic 32-60	0.52	62	5,1	5	4,9	4,7	4,2	3,4	2,3	0	8,3
min	Tronic 25-60	Tronic 32-60	0.06	6	0,6	0,5	0,4	0,2	0	---	---	0	---

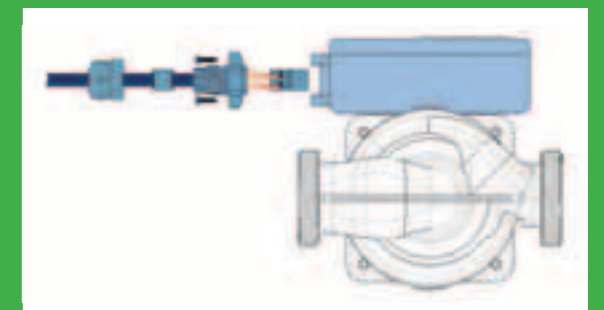
1~50 Hz

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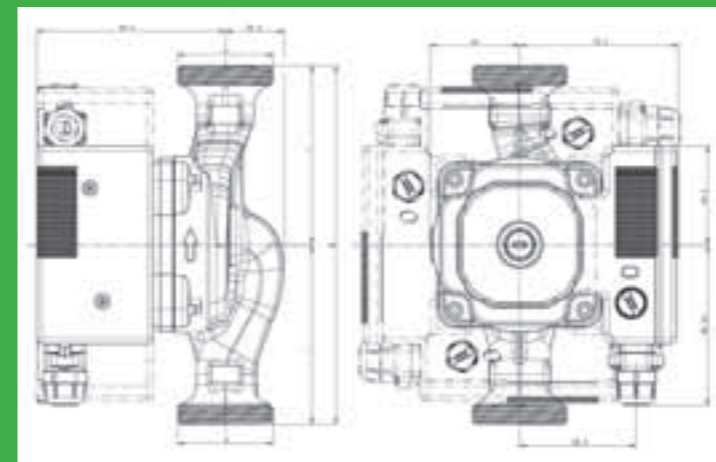


1	GJL 200 EN 1561
2	
3	
4	
5	
6	()
7	
8	---
9	
10	---

Askoll Tronic



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		A [DN]	B []	[]
Tronic	25 - 60 / 130	G 1 1/2	130	2,16
Tronic	25 - 60 / 180	G 1 1/2	180	2,30
Tronic	32 - 60 / 180	G 2	180	2,44

Askoll

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50%

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50

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500

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2800

400

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