



AK090-4FA





AK! !





YT L

AK090-4FA



1		1
1.1		1
1.2		1
1.3		1
1.4		2
2		4
2.1		4
2.2		5
3		6
3.1		6
3.2		8
3.2.1		8
3.2.2		9
3.3		10
3.4		11
4		12
4.1		12
4.1.1		12
4.1.2		12



1



	GB 7247.1-2012	1
GBT 7247.14-2012	14	GBT 10320-2011

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YT L

AK090-4FA

2

AK090-4FA



1 AK090-4FA



YT L

AK090-4FA





AK090-4FA

3

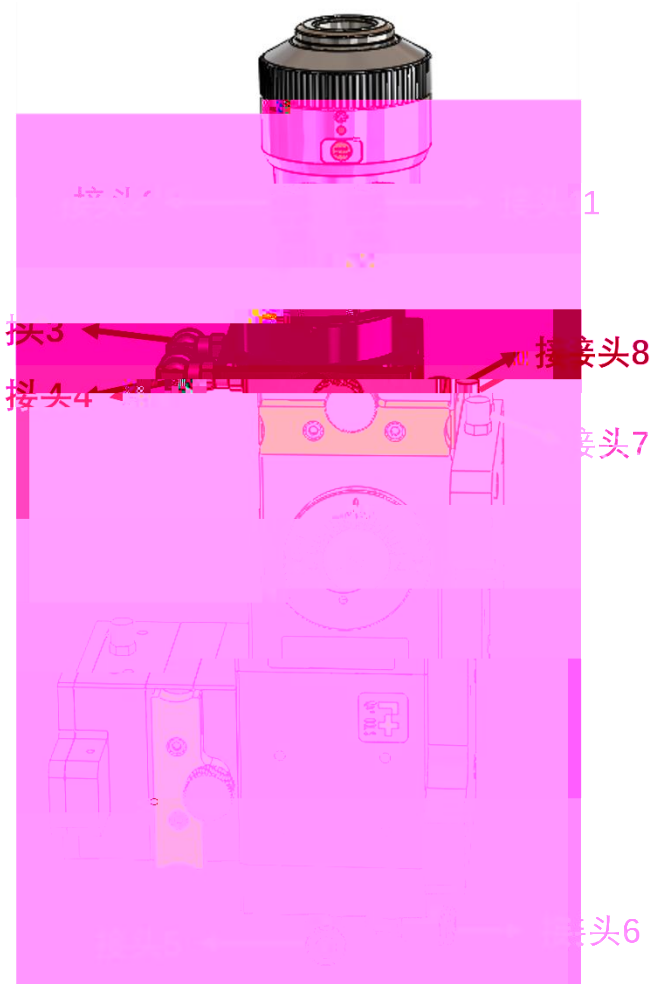
3 AK090-4FA

AK090-4FA



300

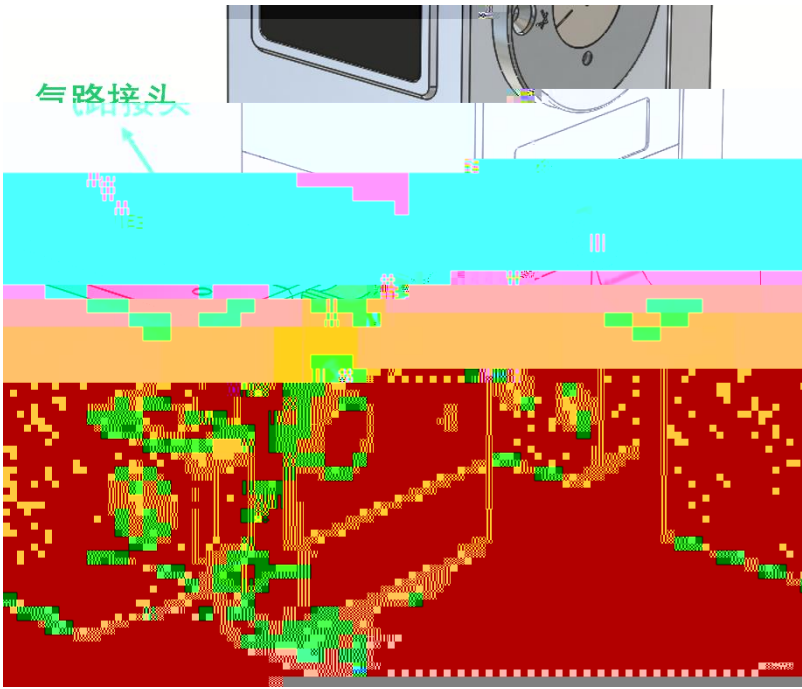
216.5



4 AK090-4FA

Φ6				1			8
Φ6	2	3	4	5	6	7	
							
							

	1.8 / 0.48gpm
	0.4Mpa
	≥
	CaCO3 250mg/liter
PH	6 to 8
	200

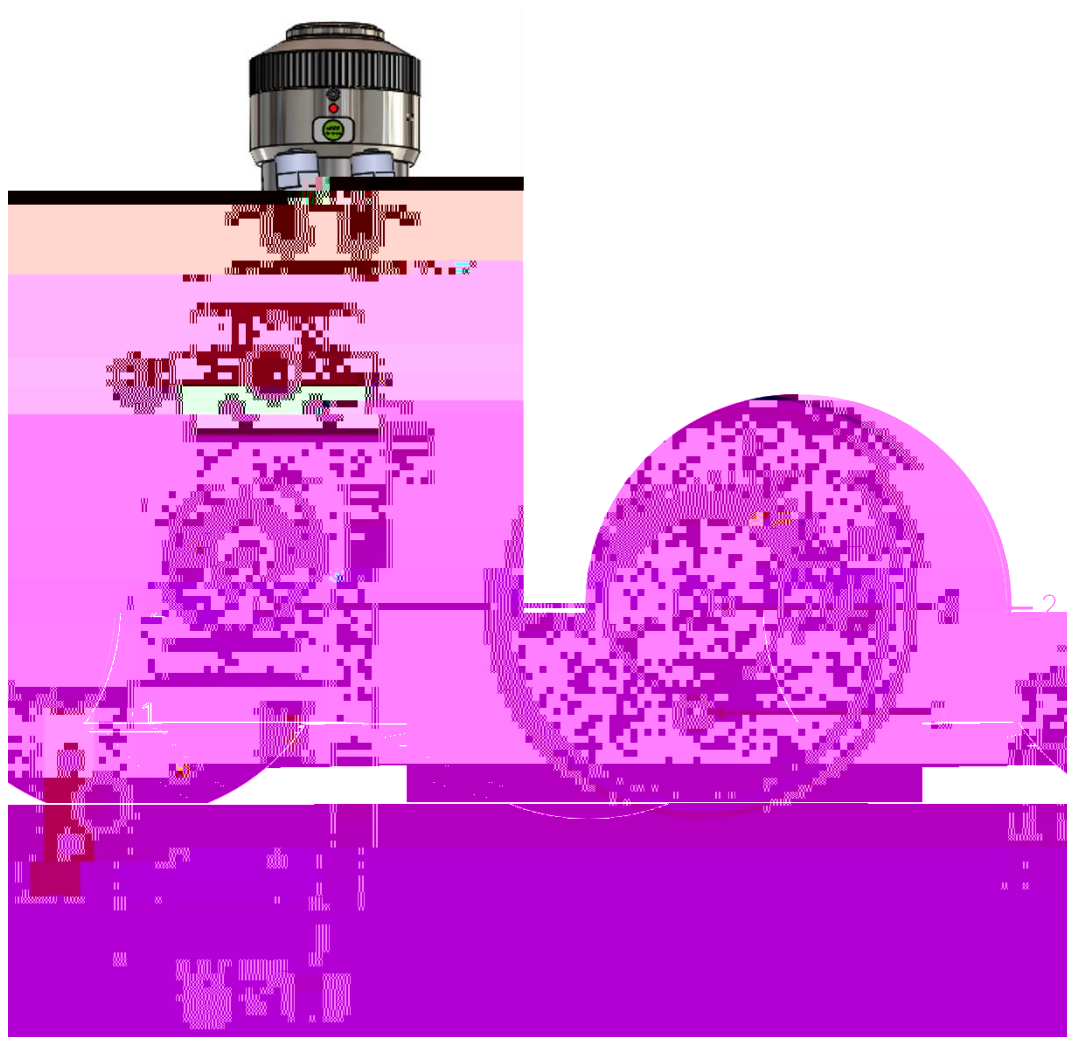


5 AK090-4FC



QBH

6 QBH



7

1

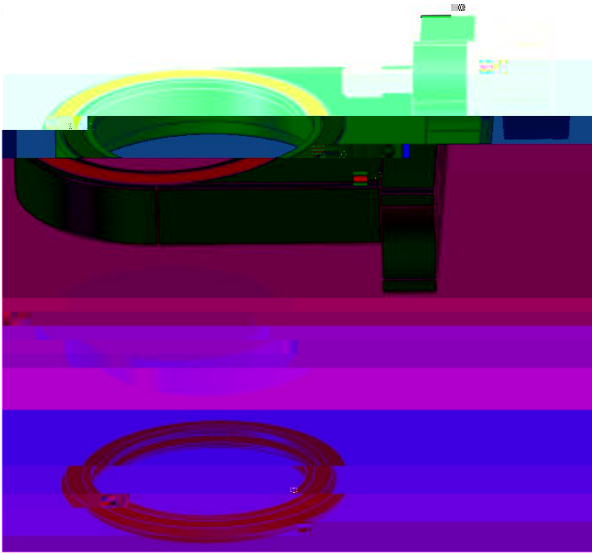
2



4

3		.
4		.

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

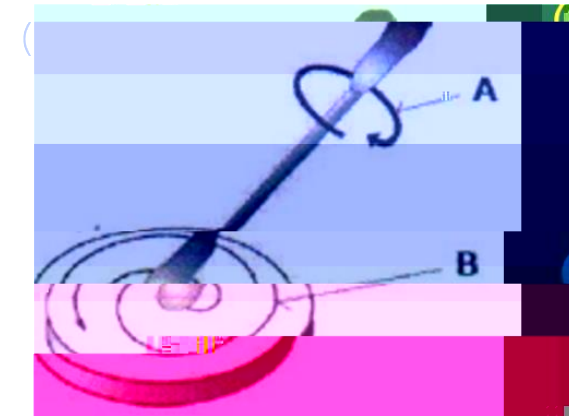
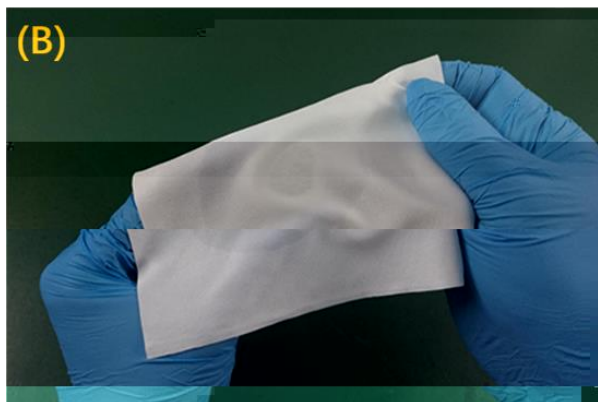
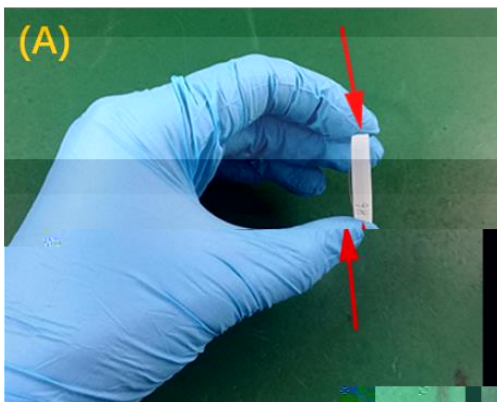


- 1
- 2
- 3
- 4
- 5
- 6
- 7



9

- 1 A
- 2 2 3 B
- 3 C
- 4 D



10

1

2



3

