

利 公 书 司

		2			

2024

2024

2

3.2

CEMS

SO₂ NO_x O₂

SO₂ NO_x

DOAS

PT100

3.3

()

(SO₂ NO_x O₂)

1				0-20 mg/m ³	2				
2				0m/s - 40m/s	2				
				-10kpa— +10kpa					
				0 - 300					
				(0 - 40) %	2				
3		(SO ₂ NO NO ₂ O ₂)		SO ₂ 0-100mg/m ³ NO 0-130mg/m ³ NO ₂ 0-100mg/m ³ O ₂ 0-25%	1				NO ₂ 2-3
			--		1				
				180	1				
4		SO ₂	8L	(80-100%)	1				
		SO ₂	8L	(50% 60%)	1				
		SO ₂	8L		1				

			(20% 30%)					
		NO	8L	(80-100%)	1			
		NO	8L	(50% 60%)	1			
		NO	8L	(20% 30%)	1			
		NO ₂	8L	(80-100%)	1			
		NO ₂	8L	(50% 60%)	1			
		NO ₂	8L	(20% 30%)	1			
		O ₂	8L	20%	1			
		O ₂	8L	13%	1			
		O ₂	8L	6-7%	1			
		N ₂	8L	99.999%	1			
					5			
5					1			
					1			
				\	1			
1					2			5 4G
1				\	2			
1					2			

			2016 218					5 90
1	UPS		8KW	1				
2			220V	1				
3				1				
4		-	3*4 2.8m	1				
5				1				
6			SO ₂ NO _x O ₂	1				600 /
7				2				
8				1				

3.4

1			
2			
3			
4			
5			
6		UPS	

7			
8	0.4-0.6MPa		
9			
10			
11			
12			
13			
14			
15			
16			
17			
18	CENS		
19			
20			
21			
22			
23			
24			
25			
26			
27			

4.1 :

4. 1. 1

SO₂ NO_x

HJ 76- 2017

4. 1. 2

CEMS

4G

CEMS

NO₂

4. 1. 3

4. 1. 4

SO₂ NO_x

HJ 75- 2017 6

15- 30

60%

UPS

4. 1. 5

2016 218

90

4. 1. 6

4- 20ma

300

3. 2. 1. 7

168

4. 2

T

/CAEPI 11 -2017

SO2 NOX

HJ75- 2017

SO2 NOX

HJ 76- 2017

()

(HJ

212- 2017)

(HJ

477- 2009)

(2015 130)

9

1. 3

1. 4

2

3

1

1. 1

1. 2

1

2

3

4

2

2. 1

2. 2

2. 3

3

3. 1

3.2

3.3

3.4

" "

3.5

3.6



342632269@qq.com

1

2

30%

30%

30%

10%

3

0531-76820903

15563402623

13963454606

342632269@qq.com

2024 6 11