

	II
1	1
2	1
3	2
4	3
5	4
6	9
7	10
8	11

1

14MW

400 t/h

20 t/h

2

GB 8978

GB 9078

GB 12348

GB 13223

GB 13271

GB 18599

GB 50016

GB 50040

GB 50212

GB 50222

GBJ 87

GB/T 16157

HG 23012

HJ/T 75

()

HJ/T 76

()

HJ/T 179

/

279

[1990]1215

3

3.1

3.2

SO₂

3.3

SO₂

CaO

Ca(OH)₂

CaCO₃

3.4

SO₂

3.5

SO₂

SO₂

1

$$= \frac{C_1 \times Q_1 - C_2 \times Q_2}{C_1 \times Q_1} \times 100\% \dots\dots\dots 1$$

C₁ SO₂ mg/m³

Q₁— m³/h

C₂ SO₂ mg/m³

Q₂— m³/h

3.6

2

$$= \frac{B}{A} \times 100\% \dots\dots\dots 2$$

A h

B h

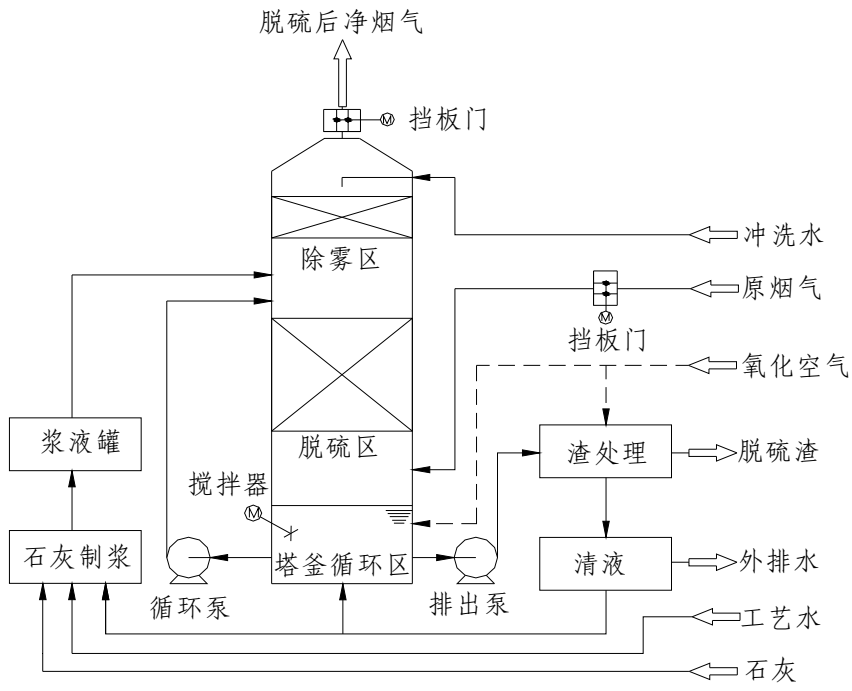
3.7

l/m³

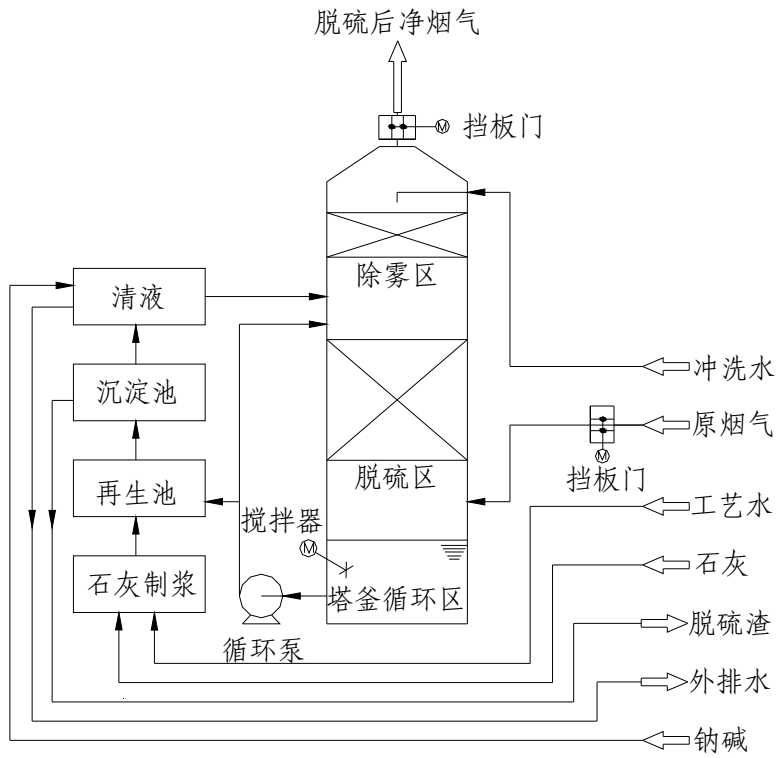
3.8

Pa

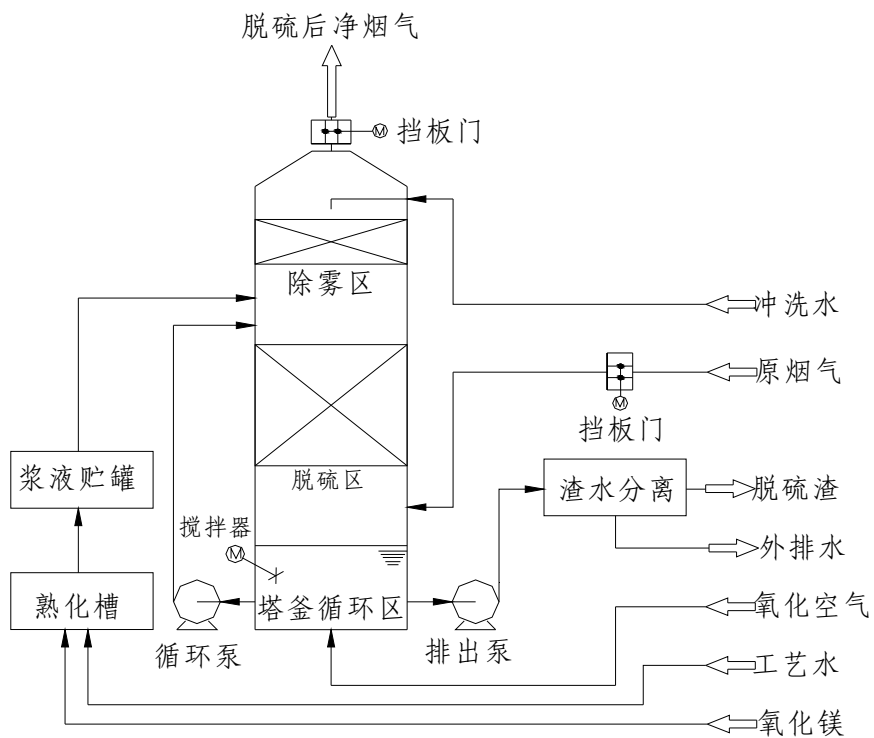
M_{SO_2}		SO_2	kg/h			
K				0.75	0.80	0.80
0.85	0.90					
B_g		kg/h				
q_4						
S_{ar}						
4.2.3		90%	65t/h			



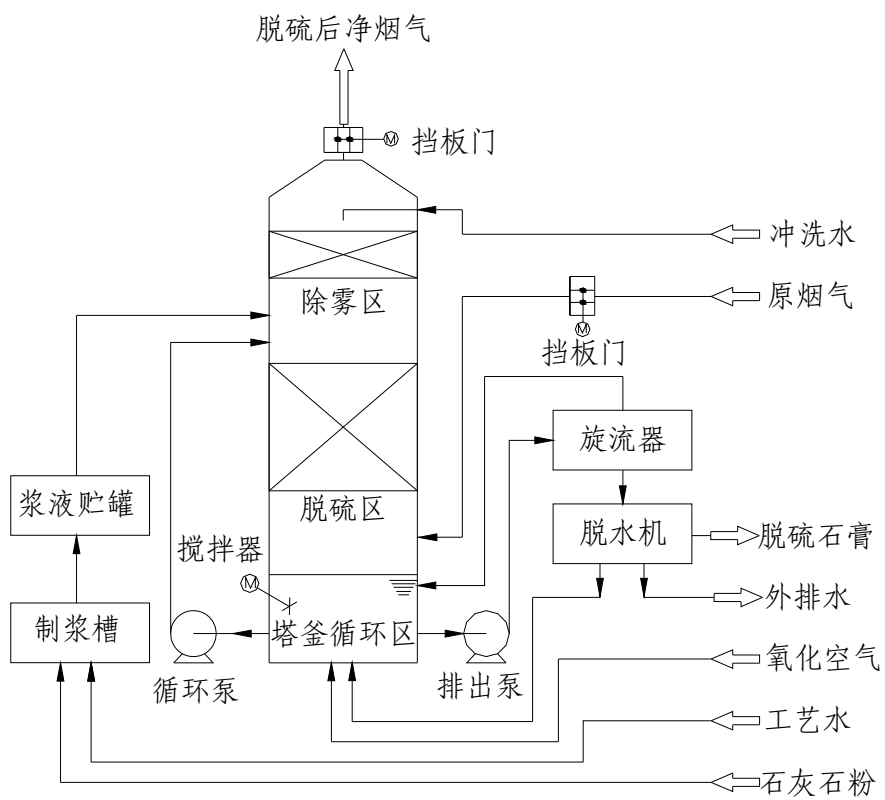
1



2



3



4

5.2

5.2.1

5.2.1.1

5.2.1.2

Ca(OH)₂

75%

5%

5.2.1.3

CaO

75%

5%

Ca(OH)₂

90%

3%

5.2.1.4

(MgO)

85%

3%

5.2.1.5

CaCO₃

90%

250 90%

5.2.2

5.2.2.1

5.2.2.2

200 90%

5.2.2.3

5.2.2.4

150

2h

5.2.2.5

3t/d

5.2.2.6

5.2.3

5.2.3.1

2d

5.2.3.2

5.2.3.3

5.2.3.4

5.2.3.5

5.2.3.6

/

6.1

5.2.3.7

/

/

5.3

5.3.1

5.3.2

150

150

5.3.3

75mg/m³

5.3.4

5.3.5

5.3.6

4000N/m²

5.3.7

5.4

5.4.1

5.4.2

5.6.2 pH

5.6.3 pH

5.6.4

HJ/T 75 HJ/T

76

5.7

5.7.1

5.7.2

5.8

5.8.1 / /

5.8.2 /

HJ/T 179

5.8.3

6

6.1

6.1.1 HJ/T 179

6.1.2 HJ/T 179 2

2

1			
2			
3			
4			

5			
6			

6.2

6.2.1

6.2.2

6.2.3

2

75%

6.2.4

4h

/

6.2.5

7

7.1

7.1.1

HJ/T 179

7.1.2

GB 50212

7.2

7.2.1

7.2.2

7.2.3

72h

7.2.4

1)

2)

- 3)
- 4)
- 5)

8

8.1

8.1.1

8.1.2

8.1.3

8.1.4

8.2

8.2.1

8.2.2

/

8.2.3

8.2.4

pH

8.2.5

8.2.6

pH

8.2.7

8.2.8

8.2.9

/

8.3

8.3.1

8.3.2

8.3.3

8.3.4

8.3.5

8.3.6

" "

HG 23012

