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(71) ( ) 358

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(54)

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( 1 17, 2 17),  
( 1 4, 2 4) 1 ( 1 5, 2 5)  
( 1 6, 2 6) , ( 1 7, 2 7)  
2 ( 1 11, 2 11)  
2 ( 1 12, 2 12) ( 1 13, 2 13)  
2 2 13) ( 1 13, 2 13)  
( 1 20, 2 20)  
( 1 21, 2 21) 2  
23) ( 1 22, 2 22) ( 1 23, 2

제 1도 공정도  
제 2도 배치도

1

2

1 : 2 :

3 : 4 :

5 : 1 ( ) 6 :

7 : 8 :

9 : 10 :

11 : 2 ( ) 12 :

13 : 14 :

15 : 16 :

17 : 18 :

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24 가 1993 9 24 ' , 1996 12

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7), ( 2 7)
- (6) ( 1 6), ( 2 6) 1
- (7) ( 1 7), ( 2 7) 1  
2 ( 1 11), ( 2 11)
- (8) 1 ( 1 8), ( 2 8) ( 7)
- (9) 1 ( 1 9), ( 2 9) ( 7)
- (10) 1 ( 1 10), ( 2 10) ( 7)
- (11) ( 1 11), ( 2 11) 1

(12) ( 1 12),( 2 12) 2

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(14) 1 ( 1 14),( 2 14) ( 1 13)

(15) 1 ( 1 15),( 2 15) ( 1 13)

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4~5 ( )

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1<sup>1</sup>  
1

(2)

1.1

1) : BTF-6, BTF-5½, BTF-3½

2) : 65%

3) : 5M

4)

5)	BTF-6	690mmAq	65%	450mmAq, BTF-5½	615mmAq	65%	400
mmAq, BTF-3½	420mmAq	65%	270mmAq				

( 5m )

1.2

1) ( )

2) ( )

3)

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7)

8)

2.

( )

( )

(1) 1 1

200mm

(2) 18

(3) 3

1 ( ) 7mm, 45mm

1 ( ) 7mm, 20mm

1 2 ( )

(4) 1

-20mm 1

-25mm 1

(200mm ) 1

(5) 2

1 - 1

1 - 2

(1)~(5)

가

가

1.1 2 (IMPACT CRUSHER)

1) : DMIC - 1012

2)

- (1) : 1000 × 1200
- (2) :  $\Phi$  1020 \* 1310
- (3) : 225kw
- 3) :

가  
가

**3.**

2

가

1.1 (VIBRATING SCREEN)

- 1) : DMS - 1224

2)

- (1) :  $\Phi$  600 mm

- (2) : 500 mm

- (3) : 20 m/min

- (4) : 22 kw

- 3) :

1.2 (SCREW CONVEYOR)

- 1) : DMSC-  $\Phi$  600 \* 9M

2)

- (1) :  $\Phi$  600 mm

- (2) : 500 mm

- (3) : 20 m/min

- (4) : 22 kw

- 3) : 2  
가

1.3 (WATER TANK)

1) : 2000 \* 4876 \* 2096 (W\*L\*H)

2) : (STEEL STRUCTURE)

. : (1mm )

. : ( , )

. : 가

3) :

1.4 (WATER PUMP)

1) : DMWP - 5HP

2) : 2.2 KW

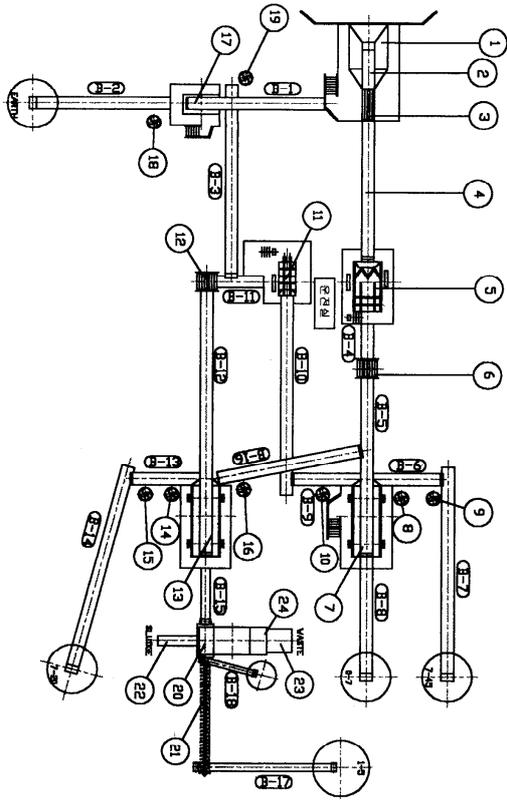
3) :

3-1. : 2.4 m<sup>3</sup>/Min

3-2. : 5M

4) :





NO	NAME	QTY/PIECES	REMARK
1	HOOPER	1	124"
2	VELA FEEDER	1	124V 124V - 1244
3	VELA SCREEN	1	124V 124V - 1244
4	FLAT CONVEYOR	1	124V 124V 1244 N 1244
5	VALV CONVEYER	1	124V 124V - 1244
6	WAGNETIC S/P	1	124V 124V - 1244
7	VELA SCREEN	1	124V 124V - 1244
8	AIR SEPARATOR	1	124V 124V - 1244
9	AIR SEPARATOR	1	124V 124V - 1244
10	AIR SEPARATOR	1	124V 124V - 1244
11	IMPACT CRUSHER	1	124V 124V - 1244
12	WAGNETIC S/P	1	124V 124V - 1244
13	VELA SCREEN	1	124V 124V - 1244
14	AIR SEPARATOR	1	124V 124V - 1244
15	AIR SEPARATOR	1	124V 124V - 1244
16	AIR SEPARATOR	1	124V 124V - 1244
17	VELA SCREEN	1	124V 124V - 1244
18	AIR SEPARATOR	1	124V 124V - 1244
19	AIR SEPARATOR	1	124V 124V - 1244
20	VELA SCREEN	1	124V 124V - 1244
21	VELA SCREEN	1	124V 124V - 1244
22	VELA SCREEN	1	124V 124V - 1244
23	VELA SCREEN	1	124V 124V - 1244
24	VELA SCREEN	1	124V 124V - 1244
25	VELA SCREEN	1	124V 124V - 1244
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27	VELA SCREEN	1	124V 124V - 1244
28	VELA SCREEN	1	124V 124V - 1244
29	VELA SCREEN	1	124V 124V - 1244
30	VELA SCREEN	1	124V 124V - 1244
31	VELA SCREEN	1	124V 124V - 1244
32	VELA SCREEN	1	124V 124V - 1244
33	VELA SCREEN	1	124V 124V - 1244
34	VELA SCREEN	1	124V 124V - 1244
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70	VELA SCREEN	1	124V 124V - 1244
71	VELA SCREEN	1	124V 124V - 1244
72	VELA SCREEN	1	124V 124V - 1244
73	VELA SCREEN	1	124V 124V - 1244
74	VELA SCREEN	1	124V 124V - 1244
75	VELA SCREEN	1	124V 124V - 1244
76	VELA SCREEN	1	124V 124V - 1244
77	VELA SCREEN	1	124V 124V - 1244
78	VELA SCREEN	1	124V 124V - 1244
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83	VELA SCREEN	1	124V 124V - 1244
84	VELA SCREEN	1	124V 124V - 1244
85	VELA SCREEN	1	124V 124V - 1244
86	VELA SCREEN	1	124V 124V - 1244
87	VELA SCREEN	1	124V 124V - 1244
88	VELA SCREEN	1	124V 124V - 1244
89	VELA SCREEN	1	124V 124V - 1244
90	VELA SCREEN	1	124V 124V - 1244
91	VELA SCREEN	1	124V 124V - 1244
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93	VELA SCREEN	1	124V 124V - 1244
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95	VELA SCREEN	1	124V 124V - 1244
96	VELA SCREEN	1	124V 124V - 1244
97	VELA SCREEN	1	124V 124V - 1244
98	VELA SCREEN	1	124V 124V - 1244
99	VELA SCREEN	1	124V 124V - 1244
100	VELA SCREEN	1	124V 124V - 1244

중국의 신 대 공 공 기 기  
DAEWOO ENGINE CO., LTD.  
중국의 신 대 공 공 기 기  
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