1. 1.1 1.2 2. 2.1 18 < 1

.(2.4 .)) , tailings 2

5) 3

2.2



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       3)
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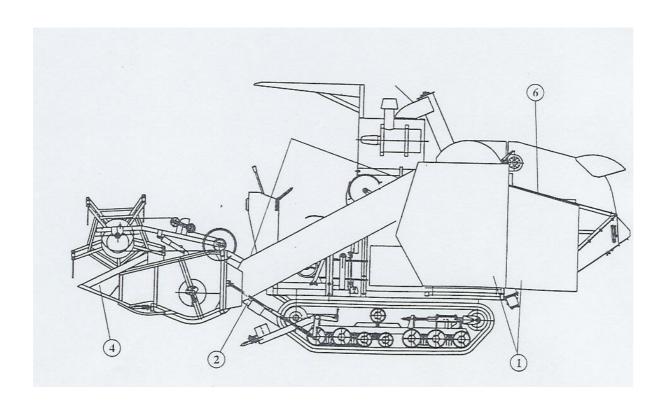
! 9

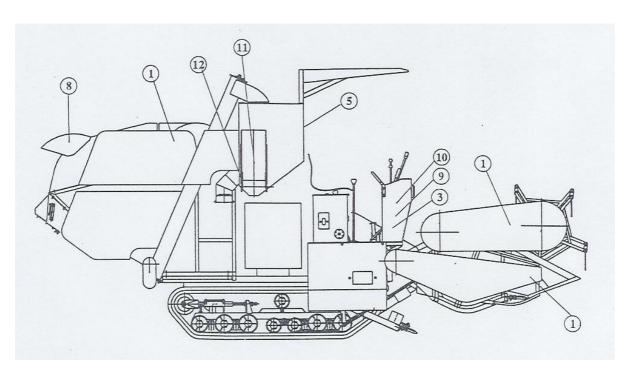


10

11 circular rim

2.3 (1)





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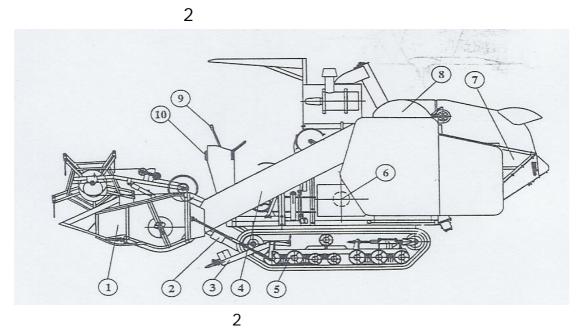
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2.4 2.4.1

2.4.2

: () 1~4 (Lag)

3. ,



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3.1

2. 6. OFF 7.

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4. 5.

G

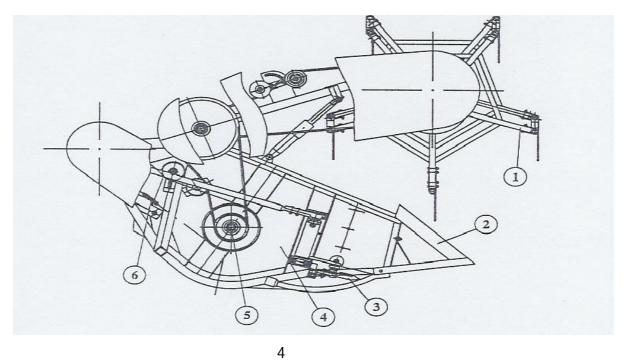
9. 10.

1 Α 1 В 2 С Ш Ш , 3 D 4 Ε 5 OFF F 6

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9		.()	

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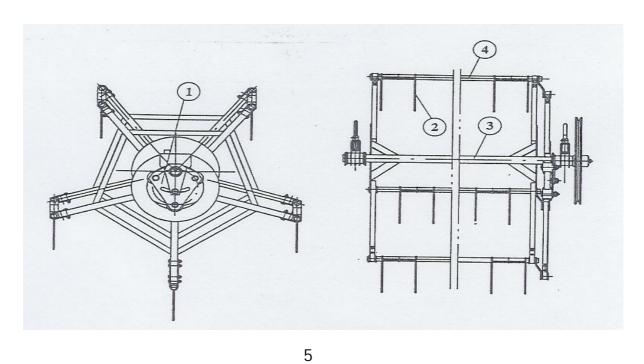
1. 2. () 3. 4. 5. 6.

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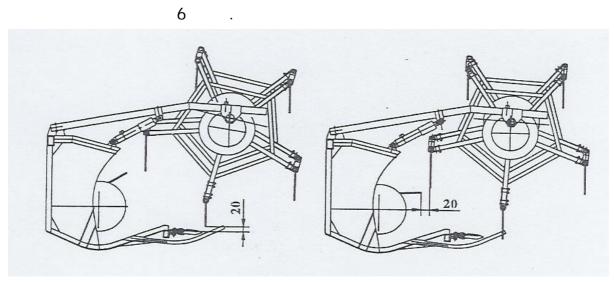
3.2.1

spring thooth
, spring thooth , spring thooth

. 5 .



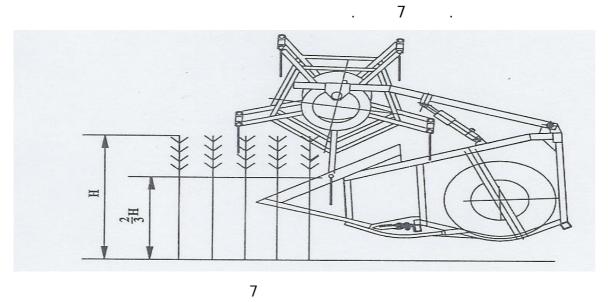
2. spring thooth 3. 4. spring thooth



6

spring thooth

2/3



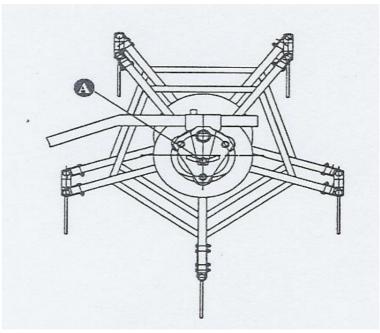
spring thooth

20mm

spring thooth

20mm spring thooth

8



spring thooth 8

spring thooth

spring thooth 15°~30°

. A spring thooth

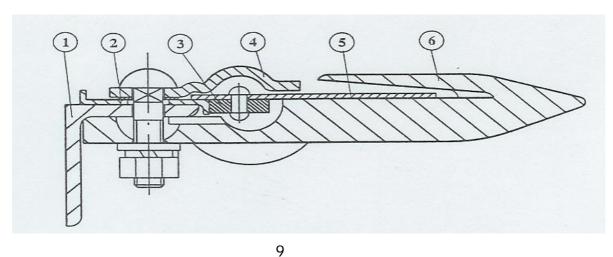
spring thooth

Α .

3.2.2

II (GB1209-86) .

. 9 .

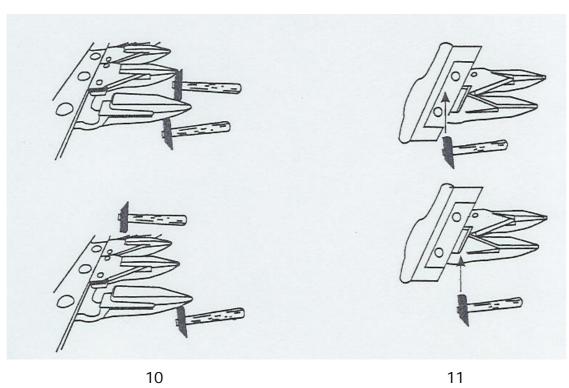


1. 2. 3. 4. 5. 6.

0.5mm, 1.5mm.

0.5mm, 1.5mm. 0.5mm. 5mm.

10 .



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. 11

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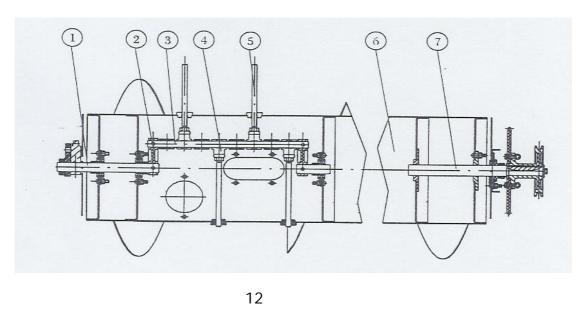
3.2.3

(Feeding screw conveyer)

. ()

(Vane)

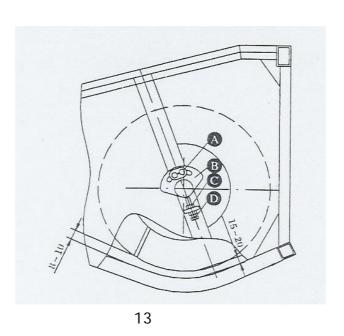
, (), , , , ,



2. () 3. 1. 4.

5. 6. 7.

13



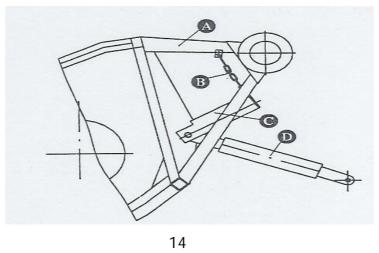
C, D 15mm

13

Α В 8-10mm Α

3.2.4 (Lock)



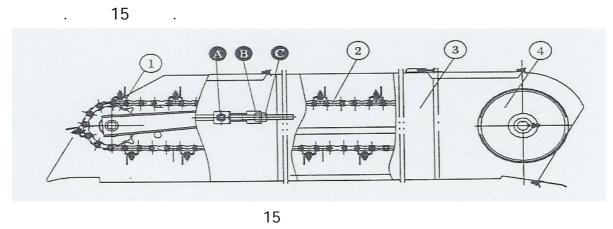


.

3.3 ()

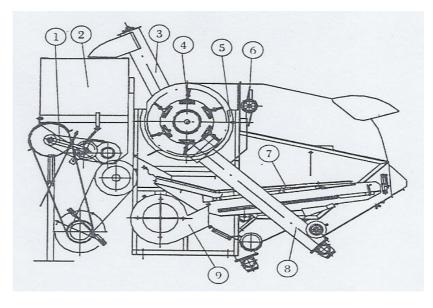
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(), (),



1. 2. 3. 4.

() (chain harrow) 15 С Α В В С A, B, C 15mm .(130mm .) 3.4 , tailings , 16 3.4.1 17



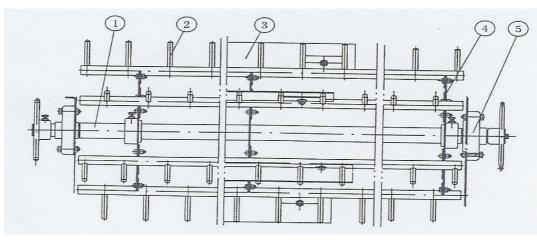
1. 2. 3.

4.

5.

6.

7. 8.tailings 9.



17

1. 2. 3.

4.

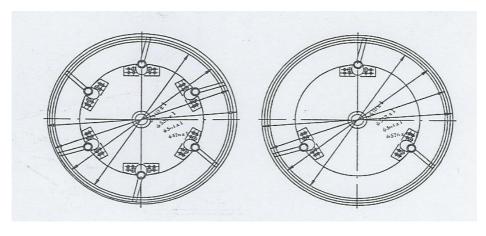
5.

(2 , 3 .(6

3

.) .(4

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• , 3 6 (, , ,) 3 keng rice 6

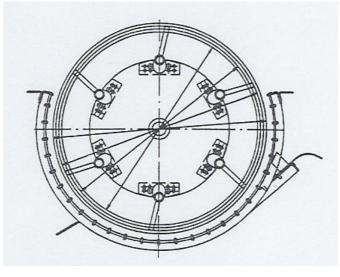
.

, 32

• 19 (toothed bar)

12mm, 18mm, 24mm, 30mm

18mm



• . 17 ()

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[]

3.4.2

r

3.4.3

(impeller), 20 20 (В Α Α (20 20 1. 2. 3. 4. (wind board)]] 3.4.4 () , 21 21

[

[

16X16 21 (15 21 Α В С В) Α 21 21 1. 2. 3. 3. 4. D

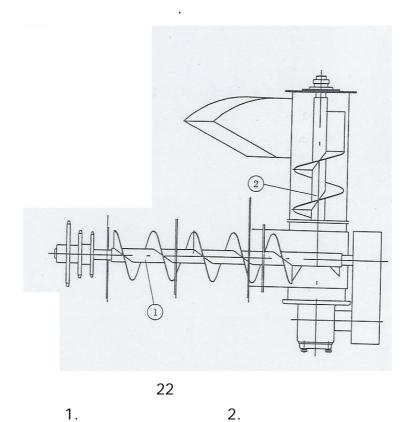
D tailings []

[] . 22 3.4.5 (screw conveyer) . 22 .

•

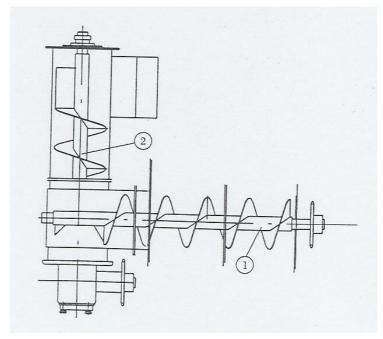
•

[]



1. 2

3.4.6 tailings
Tailings tailings (screw conveyer)
tailings (screw conveyer) .
23 .



23 Tailings

1.Tailings 2. Tailings

Tailings tailings 2 .

/ 1

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[]

3.4.7

. 0.6m³
350kg . (

.)

. 24 .

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50mm .

24 .

. (A)

57N 0.5~1mm

1. 2. 24 1. 4.

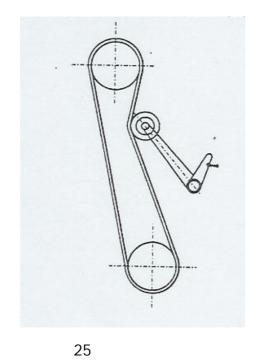
5.

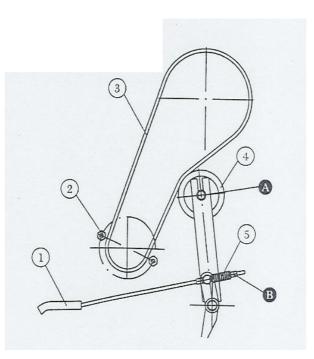
V . 25 .

.

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3.4.8





1. nutted rod 2. 3. 4.

nutted rod 1

26 Α Α nutted rod В В [] 3.5 .) 3.5.1 27 27 2. () 5. 1. 3. 4. 8. () 7. 6. 9. 9 2 180mm 165mm .(27) (X X) 90X48X350mm .

30-50mm .

: 27 .

A C B

. A C .

3.5.2 ,

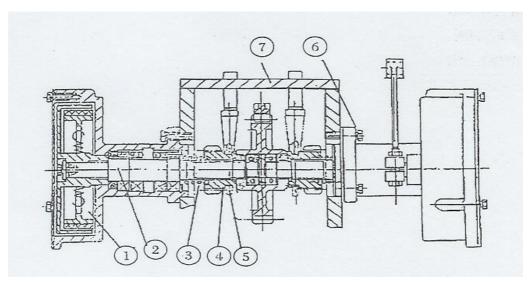
, 28 . : 6 ,

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28

1. 2. () 3. () 4. 5.

6. 7.

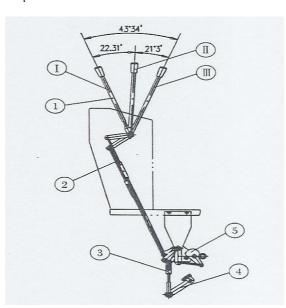
()25

() . () . ()

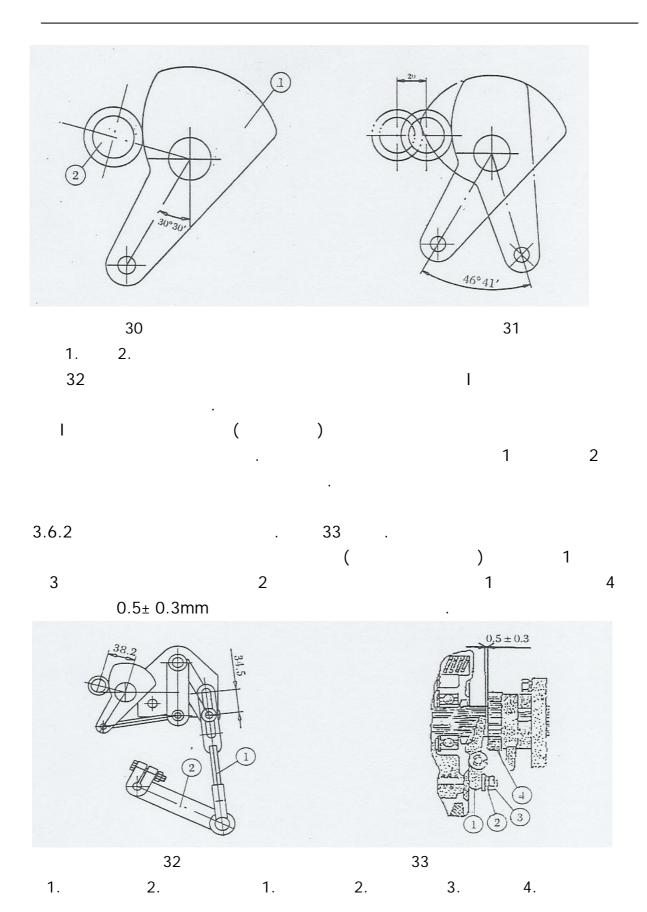
(43°34′)

,

•



29 1. () 2. 3. 4. 5. ()



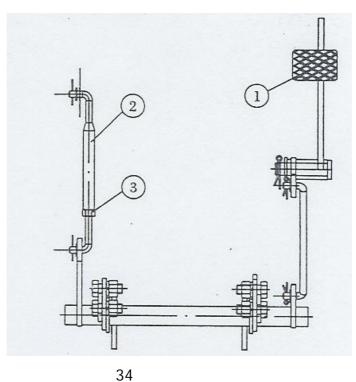
3.6.3 34

1 disengaging pawl 2 disengaging pawl

3

[

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1. 2. 3.

3.7

35 . CBW-F310

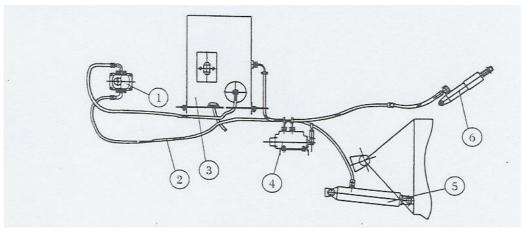
DLS-L15E-T-A1A-2

480mm,

250mm . 300mm,

150mm .

31L, 24.5L, 36 .



 1.
 2.
 3.
 4.
 5.

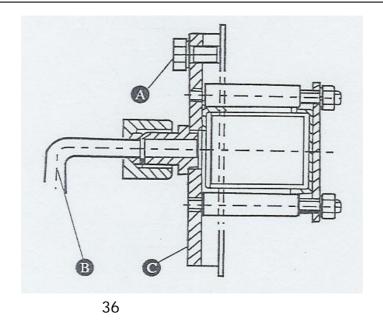
 6.

.(.)

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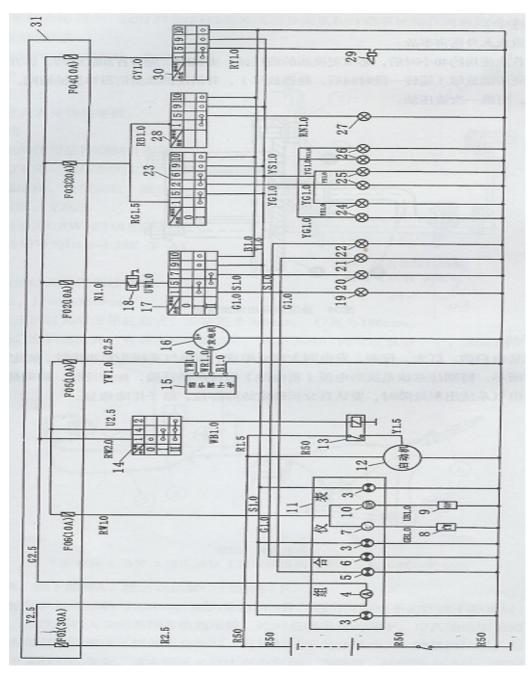
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R	Υ	G	U	W	0	S	В	N	Р

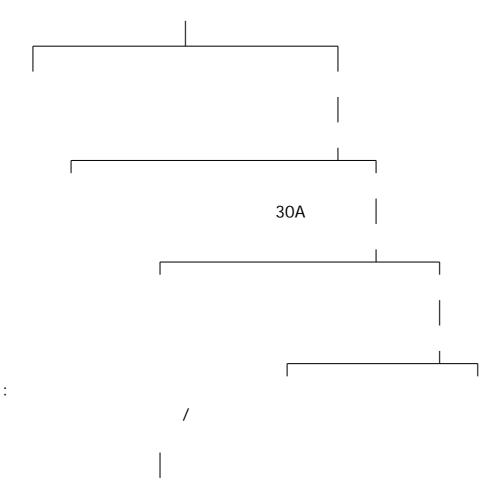
: 2

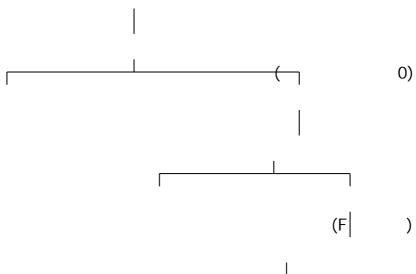


1.JK861 2.6-QA-135 () 3. 4. 5. 7. 8. 9. 10. 11.STDZ-3 (12V,35.KW) 13.JD133 14.JK423 Electro 6. 14.JK423 Electro 12.QD15J 16.JFT1311 AC (350W,14V) 17.JK932-147 lock 15.JFT147B 21.TCM 18.SG1514 Flasher 19.TCM 20. TCM 22. TCM 23.JK932-156 24.BJ202 25. 26. 27.BJ202 28.JK932-001 29.DL1290G 30.JK932-008 31.BX506

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3.8.1





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3.8.2
                                   (
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                                         ON
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4.
 4.1
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 4.2
                                           5
                                                           10
                      . 10
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                                     36
```

```
OFF
                                     (
                                                    OFF)
 4.3
                                                  11
         : ()
                                                      ( )
 4.4
                             '|'
        (
                    )
 [
                  ]
 4.5
                             (3km
37
                                     )
DHM
```

```
(400mm
            ),
3.5
 [
              ]
                 (250mm)
                                 250mm
 [
5.
 5.1
        550-1100mm
                               / 0.6-1.2,
                              1.0-2.4,
           10-20%,
                        /
     15-28%.
                                 )
                            45
                        38
```

DHM

• 10m, 50m

• :

•

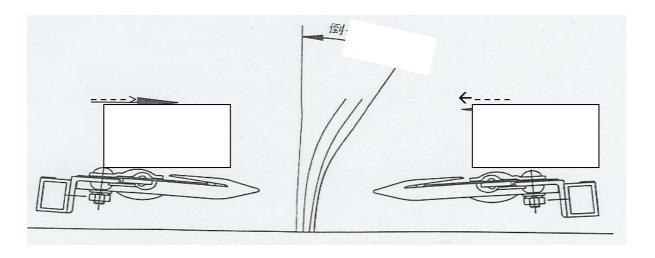
• : .

5.2

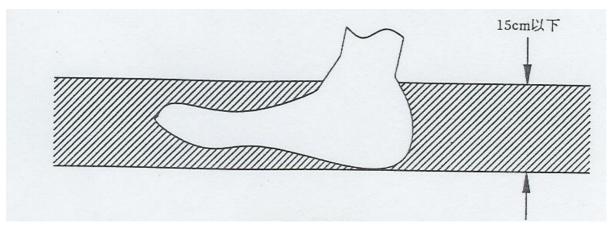
• : 45° 70°
38

• : 60kg

150mm . 39 .



38 15mm



39

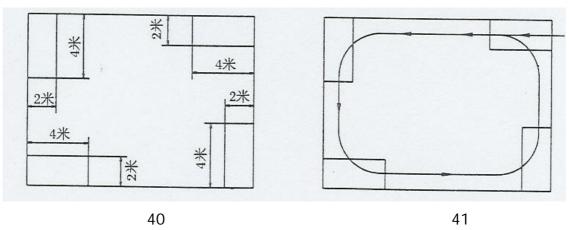
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5.3.2

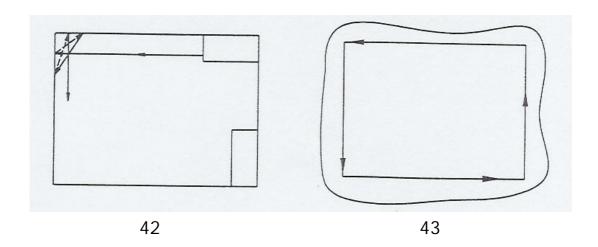
. 41 .

• 2 2m, 4 4m



. 42 . 20°

30° . 2-3



• . 43

(, 4)

• 45° , 45°

5.3.3

. 2

				(km/h)
	,	 ~	III	0.86~2.53
1		~	П	0.86~1.57
	,	I~	I	0.86~3.28
,		l~	III	0.86~2.53

:

6. 2 () 2 () 500kg 1000mm () 2 2 2 2 2 44 2 44 (: 2) 44 3. 1. 2. В С D F A () 2) 80~120mm ($350\!\sim\!400mm$ С F В D 2 42

DHM

2 2 380mm (300mm) 7. 7.1 (8-10 7.2 3 7.2.1 oil strainer 43

DHM

• ,

● 1-2

•

•

• V V

• .

• (Chassis),

•

7.2.3

. ()

8.

, 44

8.1 8.1.1 8.1.2 / 8.1.3 8.2 3 3

	1. ,	1.
,	2	2.
	2	
	3.	3.
	1. ,	1
	1. ,	
·	2. ,	2
	1.V .	1.V .
	2.	2.
·		
	V .	
		·
	1	1
	2. Tooth	2
	1.	1
	2	2
2	1. 2	1.2
	2	2
	1.	1.
	.(
	.)	
	2	2
	3	3
	4.	4.
	1.	1
	•	

		T
	2.	2
	·	
	1.	1. (
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		.(
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	2.	2.
	1	1
	2	2.
	1.	1.
·	2.	2
	2.	
	3.	3.
	3.	3.
		·
	1	1
	2	2.
		·
	1	1
	2.	2
tailings	1	1.
	2.	2.
	1.	1.
		·
·	2	2
	1.	1
	2	2
	3.	3

4.	4.
5.	5
1.	1.
2	2.
3	3.
4.	4.
·	
5.	5.
1	1. ,
2	2.
3.	3.
1.	1
2.	2.

9.

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. CY-02

1

5.1, 5.2, 5.3

10.

10.1

4

					1		
						4LZ-180	4LZ-200
					mm	1800	2000
					kg/s	1.8	2.0
					kg	2400	2530
						QC495L	QC495L/4L68
					kw	40	40
					r/min	2	600
					kg/hm²	18	20
					hm²/h	0.35	0.4
	(Х	Х)	mm	4945x2431x2560	4945x2631x2560
					L	!	55
							1
							Tooth
					mm	Ç	900
()				mm	4	100
					mm	540,552,560,570	6 4
					mm	1	330
					m ²	1	.48
						:	1
					m ²	0	.96
					m ²	1	.06
		•					
						()
					m ²	(0.6
	(Х	Х)	kPa	90x48x350(90x4	8x400)
						2	3.5
					1	I	

5

	I	II	III	
(km/h)	3.28	5.94	9.62	2.35
(km/h)	0.86	1.57	2.53	0.63

10.2

2kg/s ,
. / 0.8-1.2, 10-20%, /
1.0-2.4, 15-28%

6

1.5%	2%	2%
3.5%	2%	2%

11. 4LZ - 200

11.1

1	4LZ-200	
2		1
3		1
4		1
5	GN121-(D223)	1
6		1

11.2

1	JB/T7942.1-1995		1
2	QB/T1290.2-91	500g	1
3	GB6295.1-86	combination plier 200	1
	GB/T4388-1995	(8x10,12x14,13x15,	
4		14x17,16x18,19x21,22x24,	1
		26x28,30x32) (9)	

5	GB10639-89	- 200x1.2x8	1
6		E ()	1
7		E ()	1
8		(S=5)	1
9		3T	1
10		360x36	1
11		250	1
12		+ 100x5	1

11.3

1		495	1
2	GB/T10821-1993	V 3HB1815	1
3	GB/867-1996	5x14	8
4	GB1243.1-83	08D	2
5	GB1243.1-83	10A	2
6	GB1243.1-83	12A	2
7		S38 (2
8		2kg	1
9	4LZ180.3.2-1 II	Z32	1
10	GB1211-86		4
11	JB/T7862.1-2001	II	2
12	4LZ180.1.5.1-2		1
13	JB/T7862.3-2001	II	2

12.

12.1 [1998]123 ,< 12.2) 51

: 1 : 2 A/S 12.3 ′() 12.4 52

DHM

12.5

.

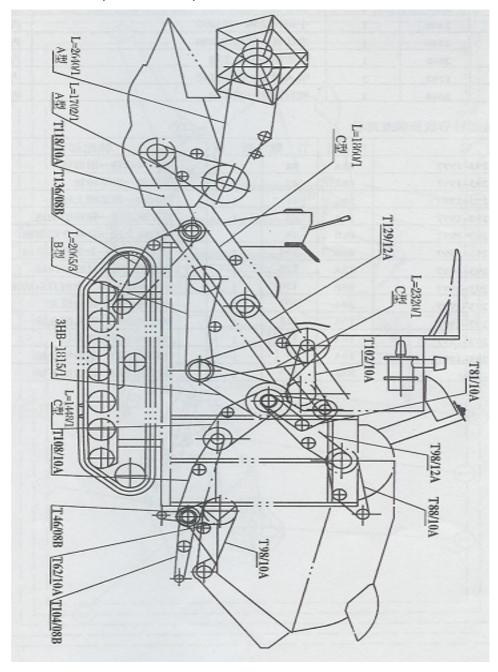
12.6

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(1)

A - A , B - B , C - C



4LZ-200

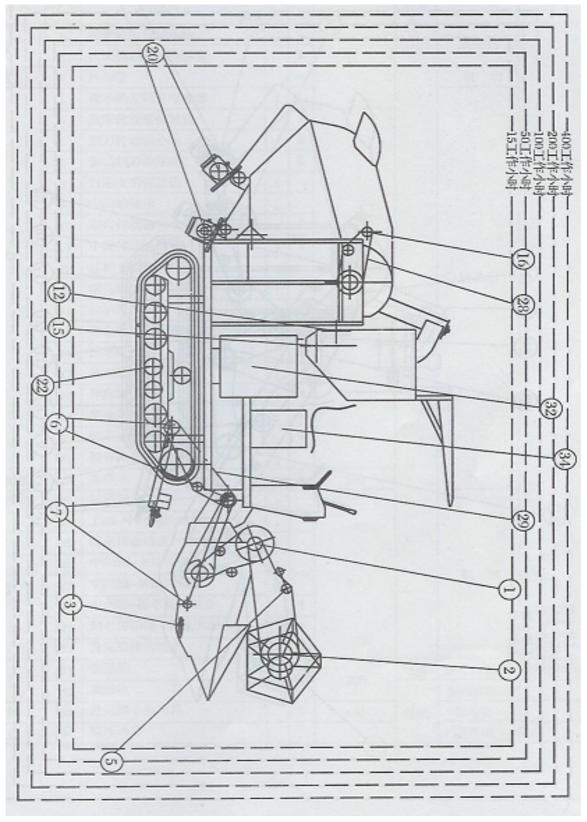
В	2065	3	->	
3HB	1815	1	-> ()	
С	1448	1	->	
С	2340	1	->	
	2860	1	->	
Α	1706	1	->	
Α	2640	1	->	

,

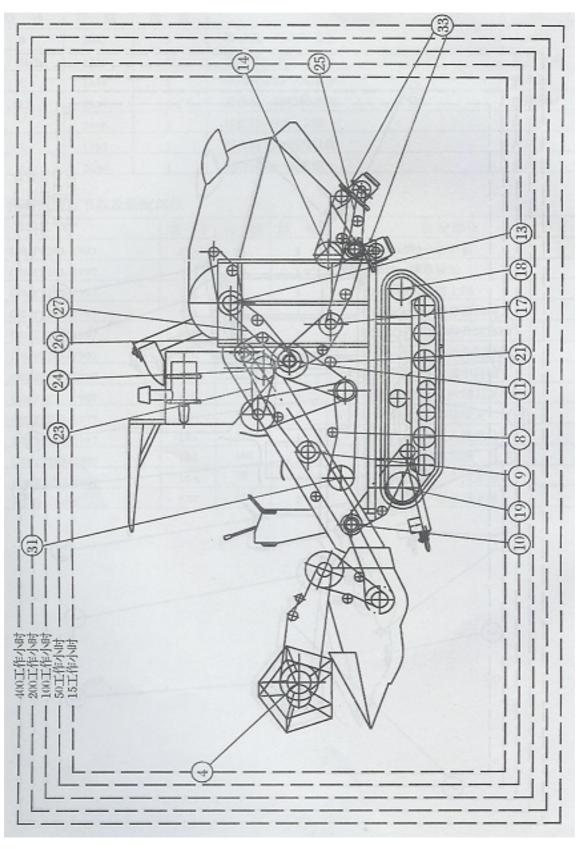
GB/T1293-1997	12A	98	1	->
GB/T1293-1997	10A	87	1	->
GB/T1293-1997	10A	81	1	->
GB/T1293-1997	10A	62	1	->
GB/T1293-1997	08B	46	1	->
GB/T1293-1997	08B	104	1	->tailings
GB/T1293-1997	12A	129	1	->
GB/T1293-1997	08B	136	1	->2
GB/T1293-1997	10A	102	1	->
GB/T1293-1997	10A	118	1	->
GB/T1293-1997	10A	108	1	->
GB/T1293-1997	10A	98	1	->tailings
NJ106-1984	S38	114	2	->

(2)

时 -



4LZ-200



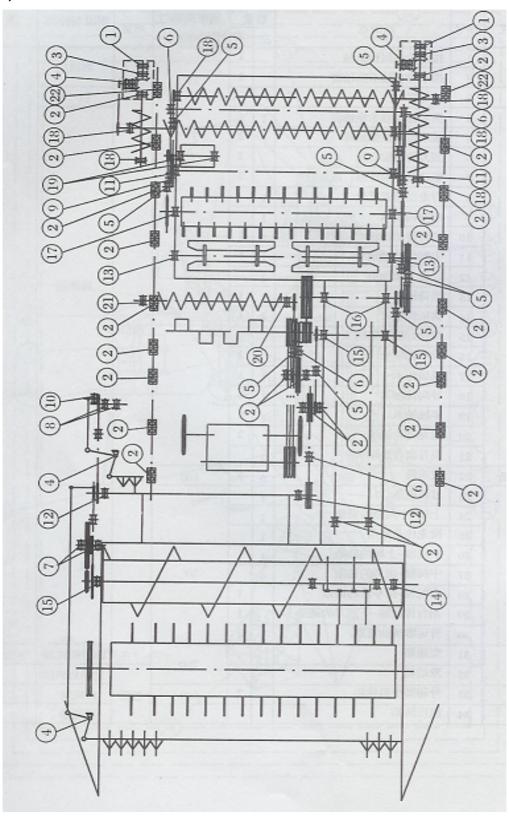
4LZ-200

(2)

· /						
				(h)		
1			1	15		
2			1			
3						
4		1				
5			2	50		
6			2			
7	1		2			
8		1				
9		1				
10		1	1			
11		2				
12		1	1			
13		1	1			
14		1	1			
15		1	1			
				<u> </u> -		
16			2			
17		1	1	-		
18		1	1	-		
19		1	1			
20			2			
		1_		_		
21		2	_			
22		5	5	100		
22		1		FO		
23		1		50		
24	-	1		-		
25				-		
26	-	1		-		
27	-	1	1	-		
28	-					

29	-	1				
30		2				
31			200	7L	20#	
32						
33		2	400			
34						

(3)



(3)

	(3)				
1	51203	17x35x12	GB301-95	2	(2)
2 620!				8	
	6205	25x52x15	GB276-94	32	
				8	
				1	
2	(202	17,40,12	CD27/ 04	1	
3	6203	17x40x12	GB276-94	2	
				2	
4	(004	00 47 44	0007/ 04	2	
4	6204	20x47x14	GB276-94	1	
5	6205	25x52x15	GB278-94	2	
	(004.07	20-47-14	CD070 04	2	
6	6204-2Z	20x47x14	GB278-94	1	
	(00)	00.55.40	0007/ 0/	1	
7	6006 30x55x13 GB276	GB276-94	2		
8	6005-Z	25x47x12	GB278-94	6	
9	61906-Z	30x47x9	GB278-94	1	
10	6001-2Z	12x28x8	GB278-94	1	
11	(205. 27	25,45	CD270 04	2	
11	6205-2Z	25x52x15	GB278-94	1	Ass'y
12	6205-2Z	25x52x15	GB278-94	2	
10	/20/ 7	20/ 21/	CD070 04	2	
13	6206-Z	30x62x16	GB278-94	2	
				2	tailings
14	6204-Z	20x47x14	GB278-94	1	
				1	
				2	Ass'y
4.5		00.47.4	CD070 04	4	Ass'y
15	80204	20x47x14	GB278-94	1	-
				1	Ass'y
16	6005-Z	25x47x12	GB278-94	3	
17	6105-RS	25x47x12	GB278-94	2	
18	80205	25x52x15	GB278-94	2	
	1		.1		1

19			20x47x14	GB281-94	2	
	1204				1	
					1	
20	1206	1206	30x62x12	GB281-94	1	
20	1200				2	
21	1207		35x72x17	GB281-94	2	
22	1208		40x80x18	GB276-94	2	
23	36205		25x52x15	GB292-83	4	Ass'y
24	00205	90205	30x62x19	GB3882-	2	
	90205		3UX02X19	87		

(3)

25	90506	30x62x19	GB3882-87	1	
26	390205	30x62x19	GB3882-87	2	
				1	
				3	tailings
27	6006-RS	30x55x13	GB/T276-94	2	
28	6004	20x42x12	GB/T276-94	2	
29	6207	35x72x17	GB/T276-94	2	
30	6208	40x80x18	GB/T276-94	2	
31	6210	50x90x20	GB/T276-94	2	
32	6304	20x52x15	GB/T276-94	4	
33	6305	25x62x17	GB/T276-94	4	
34	6306	30x72x19	GB/T276-94	1	
35	6304-RS	20x52x15	GB/T276-94	1	
36	68808-K		GB/T276-94	1	
37	6206	30x62x16	GB/T276-94	2	