



[2020] - 16800

HBCZ - 20120331 - 202159

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<u>2020 10 27 14 30</u>	

[2020] - 16800

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1 HBCZ - 201 20331 - 202159

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14		4
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16		10
17		10
18		4
19		5
20		4
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25		7			
26		4			
27		5			
28		2			
29		4			

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2 " " (www.creditchina.gov.cn) " www.ccb.gov.cn

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027-87816666-8661

3357441256@qq.com

840085

572976591978

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2020 10 16

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9.1	857	2003 2002 1980 61%

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3357441256@qq.com

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1		60 / 20mm 16mm 30kN 8mm 150 kg	2
2		6; 5ml () /10ml /15ml () ; 30—40 ; ± 0.1 ; 100—800r /mi n; ± 5% 220V± 10% 50HZ 360W	10
3		220V 200W 300mm 58r /mi n 2Kg/ 42*30*45cm 26Kg	8
4		220V 50Hz; +10 250 ; ± 1 ; 1380VA; 450× 550× 550 690× 600× 760	1
5		1 ; 2 ; 3 ; 4 ; 5 LED ; 6 0-99 ; 7 0.165Mpa; 8 50 -126 ; 9 ;	1

		7		
		7.1	f =40KHz,	p=50W
		1S		
			0- 3000rpm	
			30L/min	70W
			1000mL	
		7.2		
		8	/	
		9		
		10		
		,	0.1um	
		11		
		12		
		12.1		R-R
		12.2		
		12.3		
		12.4		
		12.5		Word Excel
		Bmp	Text	
		12.6		

		12.7	
		13 < 1min < 2min	
		14 920mm× 440mm× 500mm	
		15 70Kg	
8		37± 0.3 99.99 55± 1mm 15mm 30-32 / 25mm 60± 5	2
9		+ 37CM*28CM*4.5CM 50HZ 1600W 220V 1M : 1 2 3 4 5	6

		6 7 8 3C	
10		20-30 1-10Kg/h 0-75 /min 25Kg 450*270*400mm	3
11		5L 2L 5L 4.5L 1.5-2.7Kg 0-20r/min 0.25KW 600*1000*1000mm 100Kg	3
12		1 2 2 75% 92.5%RH 2 : 0-7000Lx 3 3 -80 ± 1 4 10-100%RH± 4% 5 51*40*38cm 6 50dB	2
13		0.01g-300g 1 1 g/cm ³	5 2 0.001
14		1KW 5-200 / 0-150 40W	AC220V 100 ± 2 20-200 4

		100ml , 24/40	
15		EKP2016010091 ARS-1000L 3 1 3	1
16		1000ml , 220W , 400 500	10
17		: ~360 : 220v 50hz (110v 50/60hz) : 145 : : 1000ML 530W ± 3 Cr 20Ni 80 450 35% 500	10
18		1. (200) (- 80) 0. 095Mpa	4

N

30W
2
1L
0-1200r/min
1 n
220V/50Hz
4400g/cm

		<p>5. LCD / /</p> <p>6. PT1000 ± 0.2 ± 0.1 ± 1</p> <p>7.</p> <p>8. 20L</p> <p>9. A</p> <p>B C</p> <p>TÜV CE, cTUVus, FCC</p> <p>10. RS232</p>	
20		<p>150× 50mm 365nm</p> <p>254nm AC220V50Hz 12w 4kg</p> <p>245× 220× 300mm</p>	4
21		<p>1 1-2L</p> <p>2</p> <p>3</p> <p>4</p> <p>90W 1/3 220V/50Hz 0-450rpm</p>	2
22		<p>1 PID ,</p> <p>2 .</p> <p>3 .</p> <p>4 .</p> <p>5 LCD</p>	3

		6	R134a	
		7	316	
		8		
		9		-20 - 200.0
		10		± 0.03
		11		0.1
		12	PI D	
		13		PT100
		14		2000W
		15		250W
		16	:	R134a
		17		10L/min
		18		0.35bar
		19		6L
		20		400mm× 240mm× 650mm
		21		220 VAC ± 10% 50Hz
		22		RS232/RS485 (
		23	:	-20 - 70
23		1		
		2		
		3	()	1
		4	rpm/RCF	
		5		
		6	10 /	

/ 7
5500r/min 5310kg
500mm x 4 ± 20r/min
1min~99min/1min~99h59min
<63dB(A) AC220V 50Hz 20A
(LxVxH) 470mmx560mmx380mm 42kg
1
2
2.1 PLANT
AutoCAD

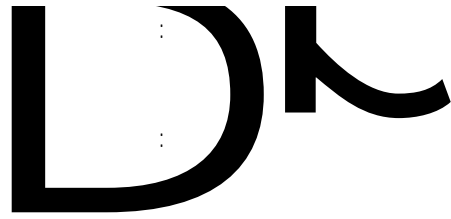
24

3D

HVAC

ISO

Assentbl y Vi ew :



2.2 EQUIPMENT

PNO. 6~PN160

PV Elite

PV Elite

Plant

2.3 Design Review

Professional

Review

Plant

Design

CDR

Plant

Professional

		<p>Design Review</p> <p>2.4 P&ID</p> <p>P&ID Professional AutoCAD</p> <p>P&ID Pro — P&ID</p> <p>P&ID P&ID CAD P&ID Pro AutoCAD</p> <p>P&ID P&ID</p> <p>P&ID</p> <p>P&ID Pro</p> <p>P&ID</p> <p>P&ID Pro</p> <p>P&ID</p> <p>:</p> <p>ERP</p>	
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P&D : P I D

2 5 I P

P&D

Windows®

Internet Explorer®

P&D

P&D

(R/min) 0- 3000, 90W

25

7

24 m

26	20 250 5e
	3 () PEG TM
	I D 0.32mm df 0.25 μ m : 20° C to 250° C 30m
27	2 () TM, 4-
	-60° C to 350° C : 0.25mm 1.00μ m 30m
	1
	2 3-5
	3 1-99
28	4 4.1 2min

	13.2	15.6	LED	1920x 1080
	13.3	Wfi	802.11a/g/n	4GLTE:
		USB3.0*1	USB2.0*3	RS232*3 RJ45*1 VGA*1
	13.4		Windows7/8/10	LI NUX
	14		1	
	15			1
	16			
	2m	2.5m		
		1m	150m	42mm
		0.01mm/s-0.21mm/s		
		0.01mm/m-12.50mm/m		
		0.01mm/h-99.99mm/h //		
		1	17	
		12V2A		
		100	240V	50Hz
		140mm		
		1mm		
		290mm	130mm	130mm
		1.5kg		2
			x 1	x 1
				x 1
29		mm		1 2 5 10
	20	30	50	
		mm		
		8mm		
	T8	1mm		
			M4	
		42		400
		1602	4	

2

3

5%

4

5

6

1

2

1

7

7.1

7.2

1000.00

10%

7.3

10%

8

3 3

2011 300

1000	40000	300
2000	20	300
20	300	
200	40000	20
5000	5	1000
5	1000	

2011 300

2011 181

6%

2019 9 /

2019 18 /

2019 19

/

2020

16

<http://www.ccg.gov.cn/search/jnqdchaxun.htm> /

<http://www.ccg.gov.cn/search/hbqdchaxun.htm>

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2017 141

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