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1	60 / 20mm 16mm 30kN 8mm 150 kg	2
2	6; 5ml ()/10ml /15ml () ; 30—40 ; ± 0.1 ; 100—800r/min; $\pm$ 5%; 220V $\pm$ 10% 50HZ 360W	10
3	220V 200W 300mm 58r/min 2Kg/ 42*30*45cm 26Kg	8
4	220V 50Hz; +10 250 ; ± 1 ; 1380VA; 450 × 550 × 550 690 × 600 × 760 1m	1

		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 0.8-3mm 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 5 1 1 0.001 g/cm3	2
14		AC220V 1KW 100 ± 2 5-200 / 0-150 20-200 40W	4

	100ml ,	24/40		
	EKP2016010091	ARS-1000L		
			3	
15		3	1	1
16	1000ml ,220W ,	,	400	10
	500			
	:	~360	: 220v 50hz (	110v
	50/60hz)	: 145	:	
17	:1000ML	530W	± 3	10
	Cr20Ni80		450	
		≤ 35%	≥ 500	

18

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(200) (-80)

0.095Mpa

		<p>1L 220V/50Hz</p> <p>30W 0-1200r/min 4400g/cm</p> <p>2.</p> <p>1 1 " ID*318 " TK 25*9</p> <p>19 *2 19</p> <p>1 Φ 20mm*200mm</p> <p>1 90 19 *2</p> <p>Φ 65mm 200mm/19</p> <p>*2 15mm</p> <p>65mm/45mm/80mm/19</p> <p>U 50mm*2 65mm</p> <p>40mm</p> <p>Z 25mm 50mm 60mm</p> <p>500ml 19 24</p> <p>DN15</p> <p>10 2</p> <p>24 9mm</p> <p>-0.1MPa</p> <p>350mm*450mm</p>	
19		<p>1. IP21</p> <p>2.</p> <p>3. 100-1500rpm ± 1rpm</p> <p>4. 340</p> <p>420</p> <p>50 " hot "</p>	5

	5.LCD	/	/			
	6.PT1000		± 0.2			
	± 0.1		± 1			
	7.					
	8.	20L				
	9.			A		
		B	C			
	TÜV	CE, cTUVus, FCC				
	10.RS232					
		150 × 50mm	365nm			
20	254nm	AC220V50Hz	12w	4kg		4
	245 × 220 × 300mm					
	1 1-2L					

		<div>6R134a</div> <div>.</div> <div>,</div> <div>,</div> <div>,</div> <div>7316,</div> <div>8,</div> <div>9-20-200.0</div> <div>10±0.03</div> <div>110.1</div> <div>12PID</div> <div>13PT100</div> <div>142000W</div> <div>15250W</div> <div>16:</div> <div>17R134a</div> <div>1810L/min</div> <div>190.35bar</div> <div>206L</div> <div>21400mm × 240mm × 650mm</div> <div>22220 VAC ± 10% 50Hz</div> <div>23RS232/RS485 ()</div> <div>:</div> <div>-20-70</div>	
23		<div>1</div> <div>2</div> <div>3()</div> <div>4rpm/RCF</div> <div>5</div> <div>610 /</div>	1

		<div>/7</div> <div>5500r/min5310xg</div> <div>500mlx4± 20r/min</div> <div>1min~99min/1min~99h59min</div> <div><63dB(A)AC220V 50Hz 20A</div> <div>(LxWxH) 470mmx560mmx380mm42kg</div>	
24	3D	<div>1</div> <div>2</div> <div>2.1 PLANT</div> <div>AutoCAD</div> <div>HVAC</div> <div>ISO</div> <div>Assembly View :</div> <div>:</div>	3

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2.2 EQUIPMENT

PN0.6~PN160

PV Elite

PV Elite

Plant

2.3 Design Review

Plant

Professional

P&ID : PID

2.5 IP

P&ID Windows®

Internet Explorer®

P&ID

P&ID

(R/min)0-3000, 90W

25

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24 ml

26

13.2	15.6	LED	1920 × 1080
13.3 Wifi 802.11a/g/n 4G LTE:			
USB3.0*1	USB2.0*3	RS232*3	RJ45*1 VGA*1
13.4	Windows7/8/10 LINUX		
14	1		
15	1		
16	≤		
2m	≤ 2.5m		
1ml 150ml 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			
× 1 × 1 × 1			
mm 1 2 5 10			
20	30	50	
ml			
8mm			
T8	1mm		
M4			
42 400			
1602 4			

2			
3			5%
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7.1			
7.2			
	1000.00		10%
7.3			
	10%		
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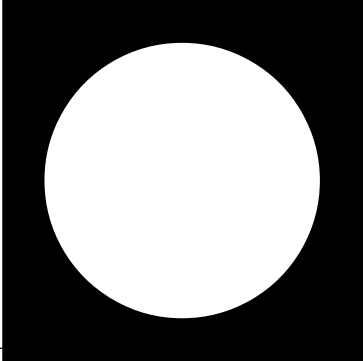
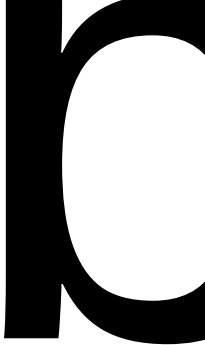
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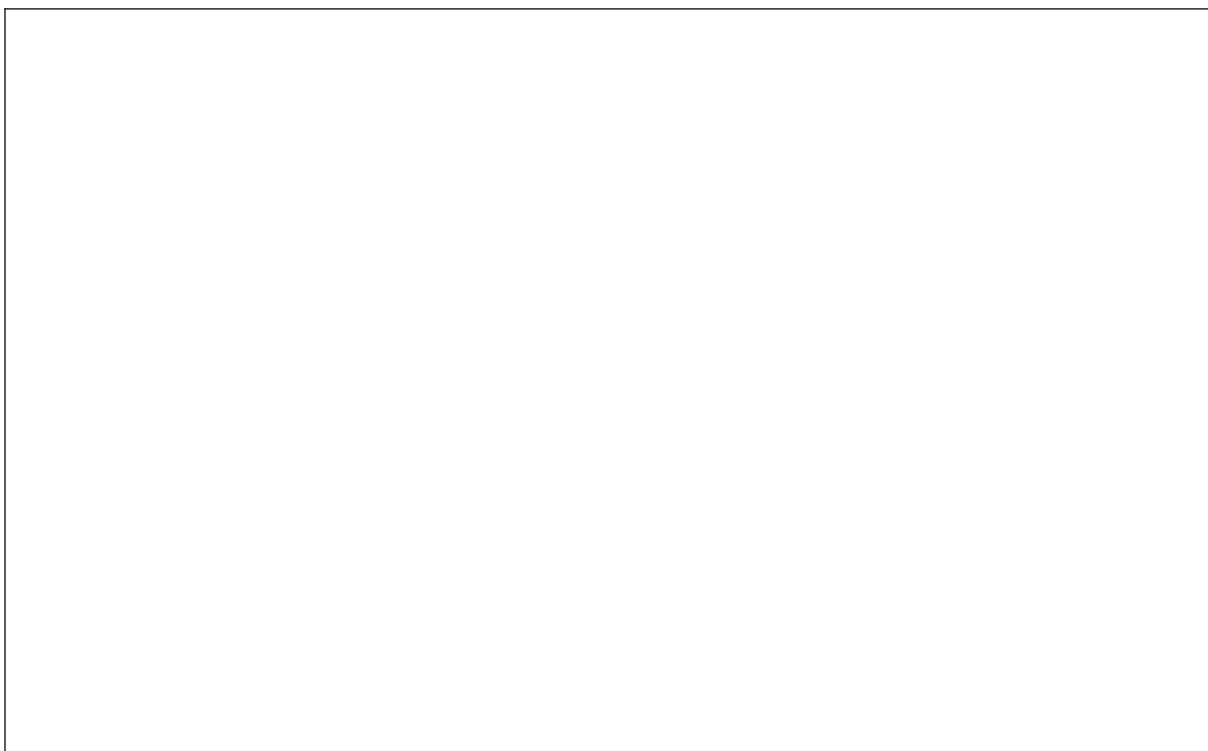
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