1		1 800×600 8 2 32ul/1cm / 3 20W/12V 4 nm 300-800 A -0.100 3.500 5 A 0.001 6. ≤0.005A/20min 7 25 30 37 8. ≤1.0% 9. 340 405 450 510 546 600 660 700 8 10. CV≤1.0% 11. 340nm nm ±3 nm ≤12 12. 340 nm 2.3A ≤0.5% 13. 0.200 ≤0.500 A ±5.0% 14. 37 30 25 ±0.5 0.4	1	
2	CRP)	1. / C- 2. 33 C- CRP Hs-CRP 25 WBC Neu# Lym# Mon# Eos# Bas# Neu% Lym% Mon% Eos% Bas% RBC HGB HCT MCV MCH MCHC RDW-SD RDW-CV PLT MPV PDW PCT P-LCR P-LCC 6 ALY# ALY% LIC# LIC% NRBC# NRBC% 3. 3 DIFF 1 DIFF 4. WBC RBC PLT 5. CBC CBC+DIFF CRP CBC+CRP CBC+DIFF+CRP 6. 90 / CRP 60 / CRP 60 / 7. 8. 9. 60 10. ≤20μL 11. 12. 13. L-J X-B 14. 15. 16. 17. 30 18. 7 19. 20. LIS 21. 22. WBC RBC	1	

23.
24. FLAG

25.
26.
27. 140 1
28.

4000rpm
2250xg
±20rpm
60dB
1min ~99min
10ml/15ml/20ml x12 4000rpm 2250xg
10mlx18/24 4000rpm 2250xg
6 3000rpm 890xg
12 3000rpm 890xg
AC220V 50Hz 10A
100W

3 1

1

2
3
4
5
6
7

1 150W
2 24
3 190 / ( )

1.

AVR
COMS

*2.

4 CMOS

1

*2
3
*4 :

*5
*6
190 / ( )
7
*8

		13 14 15 1 24 2 6 *3 4 20 300 CMOS 5 500G 35 20 ; 6 7 , . 8 LIS 1 2 3 4 5 6 7 8		
5		1. 2. 1 S 1 ~ 107 S 1 3. 6 4. 6 5. 6. 7. IPX0 8. 1 S 1 ~ 107 S 1 9. ≥6 10 . ≥6 11. 12 . 13. 300-650nm 14. CV≤5% 15. ≤10% 16. r ≥0.99 17. 10^{-10}mol ATP ≥ 2 18. 50ul ≤5% CV≤2%	1	

		19. CV≤8% 20. 37 0.5 1.0 21. 6		
6		> > + 60 / > > 12 37 > >	1	
7	)	> > + 60 / > > 12 37 > >	1	
8		5/10/20L/H@25 (1 3%) 25 15-18.2MΩ.cm 0.1ppb N/A 0.1μm N/A 97%-99% RO 99% MW 200 99% GB574-2006 / 5-45 / 1.0-4.0Kgf/cm2 AC220V/50/60HZ 100w	1	
9		1.1.1 : 40 1.1.2 :80 / ; 1.1.3 φ8.3×120mm 1.1.4 1.6ml 2.0ml 1.1.5 1mm 1.1.6 30 60 1.1.7 30 1 60 2 1.1.8 0-120 mm/h 1.1.9 8 1.2.0 12V SELV 1.2.1 2.3.1	1	

		2.3.2 2.3.3 2.3.4 2.3.5 2.3.6 18 —30 18 2.3.7 ESR mm/1h mm2h Vm Tm STBS 2.3.8 2.3.9 2.3.10 USB 2.3.11 2.3.12 4000 2.3.13 2.3.14 K		
10		4 4 20-60 24 6 25-200ul 37 ±0.5 10000 RS-232 2 USB SD A.C.220V±10 50±1Hz	1	
11		1. 2. / 3. 4. 5. 6.*9 10 7. 8.* ±10rpm 9. / 10. 11. 12. 13.* ≥15000r/min 14. ±10rpm 15.* ≥22000×g 16. 1 99min59s 17. -20 +40 18. ±1 19. 1/0 9 20. ≤60dB 21. AC220V 50HZ 22. 750W 23. 1.5/2ml*12 1.5/2ml*24 1.5/2ml*30 1.5/2ml*48 5ml*12 0.2ml8 ×4 0.2ml-8 ×6	1	

12		150L 0-60 0.1 ±0.5 ±1 37 450W 0-999 (mm) 480×390×780 3 220V50HZ	1	
13		1 2 R+5-80 0.1 ±0.5 ±1.0 3 0.5 kw 28mm*1 4 PID 0-9999 Pt100 5 6 * * 400*360*450 65 L 7 2 4	1	
14		1 0.28Mpa 2 150 3 0.22Mpa 4 134 5 40 130 6 0.1 7 0 0.4Mpa 8 0 9 9 0 999min 10 220V/50Hz 11 304 12 13 50L 14 KW 4.4 15	1	

15		1 A2 30% 70% 2 ≥ L×D×H 1100mm×750mm×2250mm 3 ≥ L×D×H 940mm ×600mm×660mm 4 750mm 5 0.33±0.025m/s 0.53±0.025m/s 6 360m³/h 7 1100W 500W 8 ≤67dB A 9 ≥1000lx 10 : ULPA 0.12μm ≥99.9995% 11	1	
16		: 620L : 0.98Kwh/24h : 1110mm 2 : 220L (>63cm) : PPM : 38dB : 400L : >600 (5cm≤)	1	
17		mm * * ≥1100*680*1300 V/Hz 220/50 W 472 2~8 10~32 L 1006 2 5 10 R134a / /1 duan 8	1	
18		±	1	

19		≥30W×2 ≥5000h 254nm 1m ≥107uw/cm2 0-1440	1	
20		F.N.20 1.25 30° 48-75mm 377.8-427.7mm X 76mm×Y 30mm X 76mm×Y 30mm F.N.20 1.25 30° 48-75mm 377.8-427.7mm 15mm 2.5 0.5W LED 4	10	
21		A4 1500 0 20ppm 600×600dpi 9.5 PCLm PCLms 8000 20cpm 300×300dpi 400×600dpi 1-99 25-400% 7ppm 5ppm 1200×1200dpi 216×297mm PDF TIF BMP PNG JPG	5	

		24		
22		8mm PP ; 8mm PP ; 8mm PP( ) ; PP ; PP ; 1800* 900* 450mm; .	1	
23		800W 220V/50Hz 170/220mm 30 40/120 5 400*40mm	1	
24	UPS	UPS 6KVA 5400W 220/230/240V 90% 150-260V 176-270V 45-64Hz 50/60Hz 0.99 220/230/240±1%V 0.9 THDU<3% RS232 1 SNMP ModBus-RTU 105-125% 1min 125-150% 30s 192VDC(204VDC/216VDC/228VDC/240VDC) 4.5A 2-4 0-40 20-90% (dBA) 55dB	1	
25		540 *75 *85 cm 6 1 12.7mm 2 40mm×60mm C 3 18mm E1 80mm, 2mm PVC 4 9mm 2mmPVC 5 18mm 2mm PVC 6 9 18 2 PVC 7 8 110	5	

		9 30mm 10 PP		
26		1080P HDMI/VGA/USB 30FPS@1920*1080 A3	2	
27		3LCD ≥0.63 ≥4200 ≥30000:1 1024*768 XGA 1.2 1.49-1.79:1 ≥225W ≤310W ≤ 0.3W ≥20000 HDMI *2 (D-sub 15)*1 RCA *1 (3.5mm)*1 RCA *1 (D-sub 15) *1 (3.5mm)*1 USB-A*1 USB-B*1 RJ-45 *1 RS-232C (D-sub 9)*1 0 0 4 ±30° ±15° 4- 4K USB RJ45 + AV PJLINK	3	
28		120	3	
29		1 1060*730*980mm 1 + 1.2mm 1.0mm 2 + 1 1060mm*730mm*330mm 750mm*640mm*650mm, 2 180	2	

3 R20

4 165

17-22
5

1.

2. 11
HDMI RGB

3. ≥2.65 LCD ,

4 10 ID ID
RS232 ID

5. RS232

6.
7.
30 8. 2
9. VGA
10.

11. ESD
12. HDMI 3 HDMI 2
VGA 4 VGA 2
4 2 1
1 1 USB3.0 2 USB3.0 2
RS232 2 2 I/O 2 2
1 12V 1 12V 1 220V

13. 2 USB3.0 1 1 HDMI
1 VGA 1
1 1

14. 4 VGA HDMI
15. 186X105 200 × 123 × 82mm

31 6.5 2 3 OK 30w*2 4

1 1U ,
2 2399 , USB SD 2 1

32 3 2

4 Ã