

| | | | | | | | | | | | | | |
|---|-------|-----|--|---|-------|-----------------------------------|-----|---------------|-----|---------------|--------|------|---|
| | | | | | | | | | | | | | |
| 1 | | 1 | 800× 600 8 | | | | | | | | | | |
| | | 2 | 32ul /1cm / | | | | | | | | | | |
| | | 3 | 20W12V | | | | | | | | | | |
| | | 4 | nm 300-800 | | | A | | -0.100 | | 3.500 | | | |
| | | 5 | A 0.001 | | | | | | | | | | |
| | | 6 | | | | | | 0.005A/20mi n | | | | | |
| | | 7 | 25 30 37 | | | | | | | | | | |
| | | 8 | 1.0% | | | | | | | | | | |
| | | 9 | 340 405 450 510 546 600 660 700 8 | | | | | | | | | | |
| | | 10 | | | | | | CV 1.0% | | | | | 1 |
| | | 11 | | | | 340nm | | | | nm ± 3 | | | |
| | | 12 | nm 12 | | | | | 340nm | | | | 2.3A | |
| | | | | | | | | | | | | | |
| | | | 0.5% | | | | | | | | | | |
| | | 13 | | | | 0.200 | | 0.500 | A | | ± 5.0% | | |
| | | 14 | | | | 37 30 25 | | | | | ± 0.5 | | |
| | | | 0.4 | | | | | | | | | | |
| 2 | | 1. | | | / | | | | | | | | |
| | | | | | | | | | | | | | |
| | | 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-LCC | | | | | | | | | | |
| | | | 6 | | | | | | | | | | |
| | | | P-LCC 6 | | | ALY# ALY% LI C# LI C% NRBC# NRBC% | | | | | | | |
| | | 3. | 3 | | DI FF | 1 | | DI FF | | | | | |
| | | 4. | WBC | | RBC | PLT | | | | | | | |
| | | 5. | | | CBC | CBC+DI FF | CRP | CBC+CRP | | CBC+DI FF+CRP | | | |
| | | 6. | | | 90 | / | CRP | 60 | / | | | CRP | |
| | | | 60 | / | | | | | | | | | |
| | | 7. | | | | | | | | | | | |
| | | 8. | | | | | | | | | | | |
| | | 9. | | | | | | 60 | | | | | |
| | | 10. | | | | 20μ L | | | | | | | 1 |
| | | 11. | | | | | | | | | | | |
| | | 12. | | | | | | | | | | | |
| | | 13. | | | L-J | X-B | | | | | | | |
| | | 14. | | | | | | | | | | | |
| | | 15. | | | | | | | | | | | |
| | CRP) | 16. | | | | | | | | | | | |
| | | 17. | | | | | | 30 | | | | | |
| | | 18. | | | | | | | | | | 7 | |
| | | 19. | | | | | | | | | | | |
| | | 20. | | | LIS | | | | | | | | |
| | | 21. | | | | | | | | | | | |
| | | 22. | | | | | | | WBC | | RBC | | |

23.

24. FLAG

25.

26.

27. 140 1

28.

4000rpm

2250xg

± 20rpm

60dB

1min -99min

3

10ml /15ml /20ml x12 4000rpm 2250xg

1

10ml x18/24 4000rpm 2250xg

6 3000rpm 890xg

12 3000rpm 890xg

AC220V 50Hz 10A

100W

1

2

3

4

5

6

7

1 150W

2 24

3 190 / ()

1.

AVR

CCMS

*2

4

CMDS

1

*2

3

*4 :

*5

*6

190 / ()

7

*8

| | | | |
|---|---|---|--|
| | <p>13 14 15</p> <p>1 24 2 6 *3</p> <p>4 20 300 CMOS 35 20 5 500G</p> <p>6 ; 7</p> <p>8 LIS</p> <p>1 2 3 4</p> <p>5 6 7 8</p> | | |
| 5 | <p>1. 2 1 S 1 ~ 107 S 1 3 6 4 6 5. 6 7. 8 IPX0 1 S 1 ~ 107 S 1 9 6 10 . 6 11. 12 .</p> <p>13 300-650nm</p> <p>14 CV 5%</p> <p>15 10%</p> <p>16 r 0.99</p> <p>17. 10⁻¹⁰ mol ATP 2</p> <p>18 50ul 5% CV 2%</p> | 1 | |

| | | | | |
|---|---|---|---|--|
| | | 19. CV 8% | | |
| | | 20. 0.5 1.0 37 | | |
| | | 21. 6 | | |
| 6 | | > > + 60 / > > 12 37 > > | 1 | |
| 7 | | > > + 60 / > > 12 37 > > | 1 | |
| 8 |) | 5/10/20L/H@25 (1 3%) 25 15-18.2M .cm 0.1ppb N/A 0.1µ m N/A 97% 99% RO 99% MW 200 99% GB574-2006 / 5-45 / 1.0-4.0Kgf/cm ² AC220V/50/60HZ 100w | 1 | |
| 9 | | 1.1.1 : 40 1.1.2 : 80 / ; 1.1.3 8.3x 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 | |

| | | | |
|----|---|---|--|
| | <p>2.3.2 2.3.3 2.3.4 2.3.5 2.3.6</p> <p>18 — 30</p> <p>2.3.7</p> <p>18</p> <p>Vm Tm ESR mm/1h mm2h STBS</p> <p>2.3.8</p> <p>2.3.9</p> <p>2.3.10 USB</p> <p>2.3.11</p> <p>2.3.12 4000</p> <p>2.3.13</p> <p>2.3.14 K</p> | | |
| 10 | <p>4 4</p> <p>20-60</p> <p>24</p> <p>6</p> <p>25-200ul</p> <p>37 ± 0.5</p> <p>10000</p> <p>RS-232 2 USB SD</p> <p>A. C. 220V± 10 50± 1Hz</p> | 1 | |
| 11 | <p>1.</p> <p>2 /</p> <p>3.</p> <p>4.</p> <p>5.</p> <p>6 *9 10</p> <p>7.</p> <p>8 * ± 10rpm</p> <p>9 /</p> <p>10.</p> <p>11.</p> <p>12.</p> <p>13 * 15000r/min</p> <p>14 ± 10rpm</p> <p>15 * 22000× g</p> <p>16 1 99min59s</p> <p>17 -20 +40</p> <p>18 ± 1</p> <p>19 1/0 9</p> <p>20 60dB</p> <p>21 AC220V 50Hz</p> <p>22 750W</p> <p>23 1. 5/2m *12</p> <p>1. 5/2m *24</p> <p>1. 5/2m *30</p> <p>1. 5/2m *48</p> <p>5m *12</p> <p>0. 2m 8 × 4</p> <p>0. 2m -8 × 6</p> | 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 4 0.5 kw 28mm*1 PI D 0-9999 5 Pt100 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 | | <p>1 A2 30% 70%</p> <p>2 L× D× H 1100mm× 750mm× 2250mm</p> <p>3 L× D× H 940mm × 600mm× 660mm</p> <p>4 750mm</p> <p>5 0.33± 0.025m/s 0.53± 0.025m/s</p> <p>6 360m³/h</p> <p>7 1100W 500W</p> <p>8 67dB A</p> <p>9 1000l x</p> <p>10 : ULPA</p> <p>11 0.12μ m 99.9995%</p> | 1 | |
| 16 | | <p>: 620L</p> <p>: 0.98Kwh/24h</p> <p>: 1110mm</p> <p>2</p> <p>: 220L</p> <p>(>63cm)</p> <p>: PPM</p> <p>: 38dB</p> <p>: 400L</p> <p>: >600</p> <p>(5cm)</p> | 1 | |
| 17 | | <p>mm * * 1100*680*1300</p> <p>V/Hz 220/50</p> <p>W 472</p> <p>2-8</p> <p>10-32</p> <p>L 1006</p> <p>2</p> <p>5 10</p> <p>R134a</p> <p>/ /1</p> <p>duan</p> <p>8</p> | 1 | |
| 18 | | <p>±</p> | 1 | |

| | | | | |
|----|--|-------|--|--|
| | | | | |
| 19 | | 254nm | 30Wx 2 5000h 1m | 107uw/cm2 0-1440 |
| 20 | | | 30° X | F. N. 20 1. 25 48- 75mm 76mmx Y 30mm X 76mmx Y 30mm F. N. 20 1. 25 30° 48- 75mm 15mm O. 5WLED |
| 21 | | | A4 1500 0 20ppm 600x 600dpi 9. 5 PCLm PCLms 8000 20cpm 300x 300dpi 1- 99 25- 400% | 377. 8- 427. 7mm 400x 600dpi 5ppm 1200x 1200dpi 216x 297mm PDF TIF BMP PNG JPG |

| | | | | |
|----|-----|---|---|--|
| | | 24 | | |
| 22 | | 8mm PP ; 8mm PP ; 8mm PP() ; PP ; 1800* 900* 450mm ; PP | 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%/ 0. 9 THDU<3% RS232 1 SNMP ModBus- RTU 105- 125% 1mi n 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 9 18 6 2 PVC 7 8 110 | 5 | |

| | | | | | |
|----|--|--|------|---|--|
| | | 9 10 PP | 30mm | | |
| 26 | | 1080P HDMI/VGA/USB 30FPS@1920*1080 A3 | | 2 | |
| 27 | | 3LCD 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 | | 3 | |
| | | 0 0 4 ± 30° ± 15° 4- 4K USB RJ 45 + AV PJLINK | | | |
| 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

5 17-22

1.

2. HDMI RGB 11

3. 2 65 LCD ,

4 10 I D I D I D
RS232

5. RS232

6.

7.

30 8.

9. VGA 2

10.

11. ESD

12. HDMI 3 HDMI 2
VGA 4 VGA 2
4 2 1

1 RS232 2 1 USB3.0 2 USB3.0 2
I/O 2 220V 2
1 12V 1 12V 1

13. 2 USB3.0 1 1 HDMI
1 VGA 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 Å


