

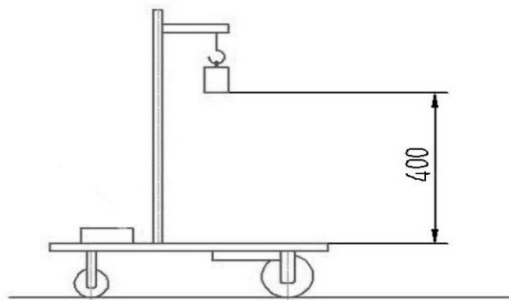
()

1.1

1Kg
400±2mm

Φ 50×65 mm

1



1

1.2

1.2.1 "S"

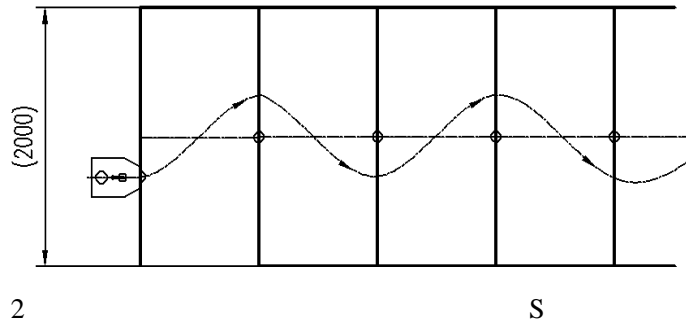
2 2 20mm 200mm

1 1 ± 200 300 mm

8

2

2 2



1.2.2 "8"

3 1525mm 1370mm

3 20mm 200mm 3

350 mm

8

8

1.2.5

1.2.1 1.2.2

1.3

1.3.1 “S”

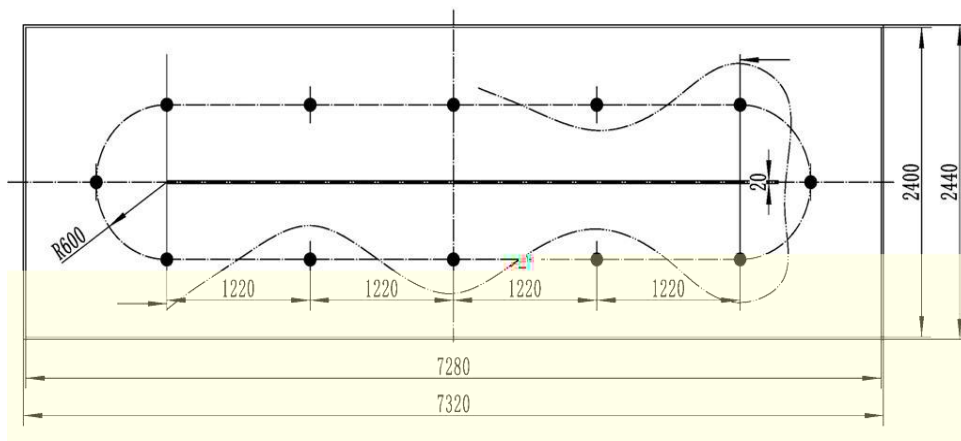
4
12 20mm 200mm
1200mm
5
± 200 300 mm

8

1 2

2

2



1.3.2

3D

1.2.3

1.3.3

1.2.4

1.3.4

1.3.1

1.4

1.5

3

1

20

15

2

1

15

3

50

3

1

PPT

1

2.1

3D

2.2

2.2.1

2.2.2

12V

12V

2.2.3

2.2.4

A4

A4

A4

2.2.5

30 80mm

40 80g

Ra 3.2

RGB

255

0 0

RGB

0 255 0

RGB

0 0 255

500×100×80 mm

× 800×300×0 mm

× ×

×

2.2.6

2400mm×2400mm

100mm

20mm

300mm

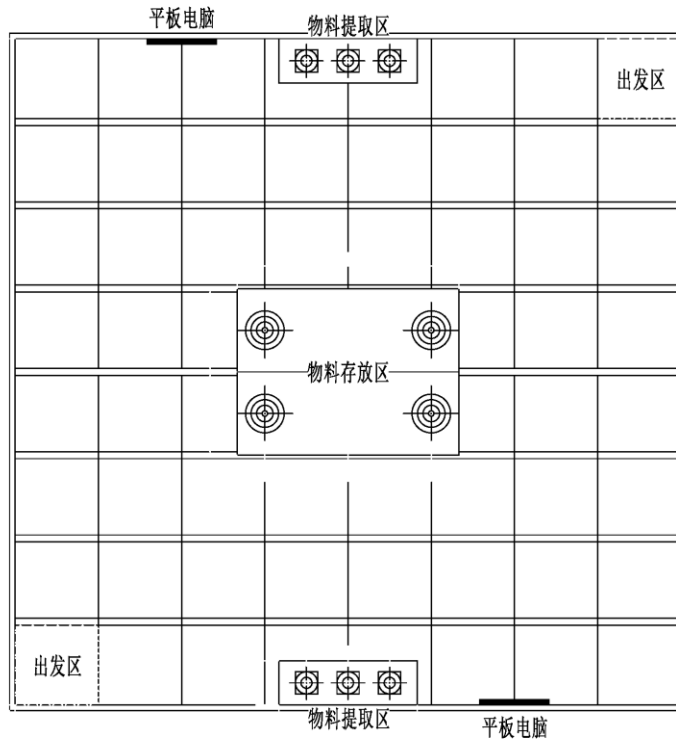
20mm

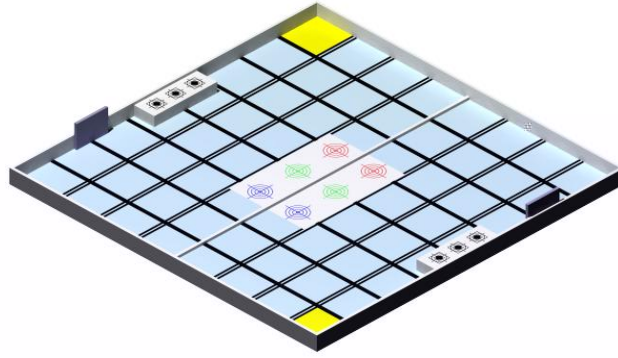
15+10

+15mm

5 6

2





6

2.2.7

2

9.7

100×100

1 2 3

123 321

1

2

3

6

2.3

2.3.1

50mm

80mm,

60g

150mm

5

2

2

2.3.2

1

3D

2.3.3

1

PCB

2.3.4

3

10

40%

5

20%

2.3.5

2.3.1

2.3.6

2.4

4

1

4

60

1

15

2

15

3

15

4

15

3

1

PPT

1

3

2

1

3.1

3.2

1

2

8

S

3

4

2

1

3 1 3

720×576 25 fps

(MPEG

448 kbps

DVD-PAL 4:3 24

48KHz)

4 PPT 1

3.3

1

1

A3 1

1

A3 1

1

3

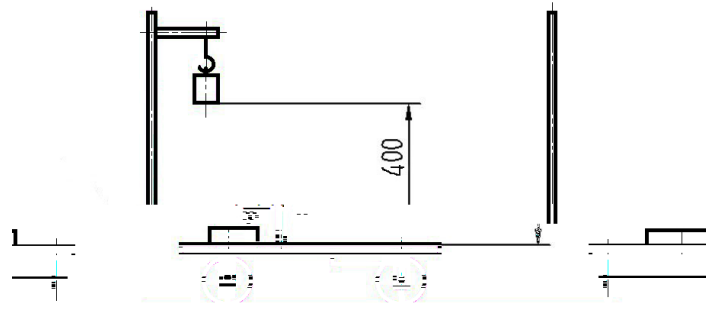
			1	A4	1		
	1					A4	1
PCB	1	A4	1				
	1-2	A4					

4

5000 / A4 3 4

4.1.1

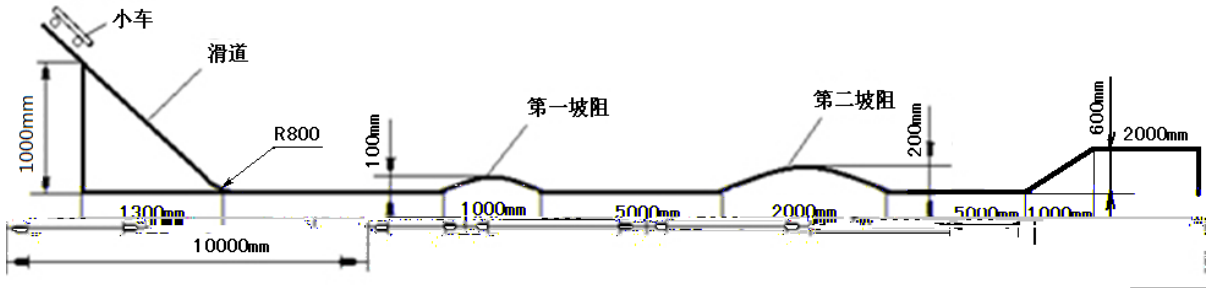
4.1.2



Technical drawing of a mechanical assembly, showing a dimension of 400.



4.2.2



4.2.3

4.2.4

5.1

5.2