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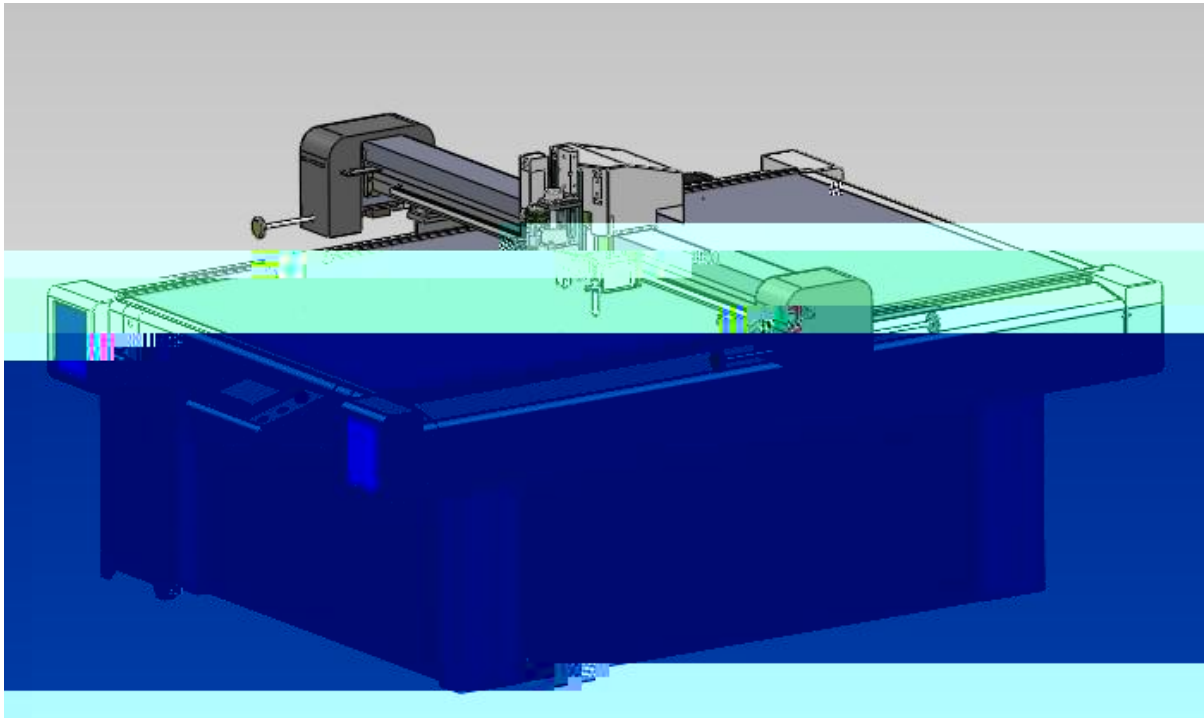
1)

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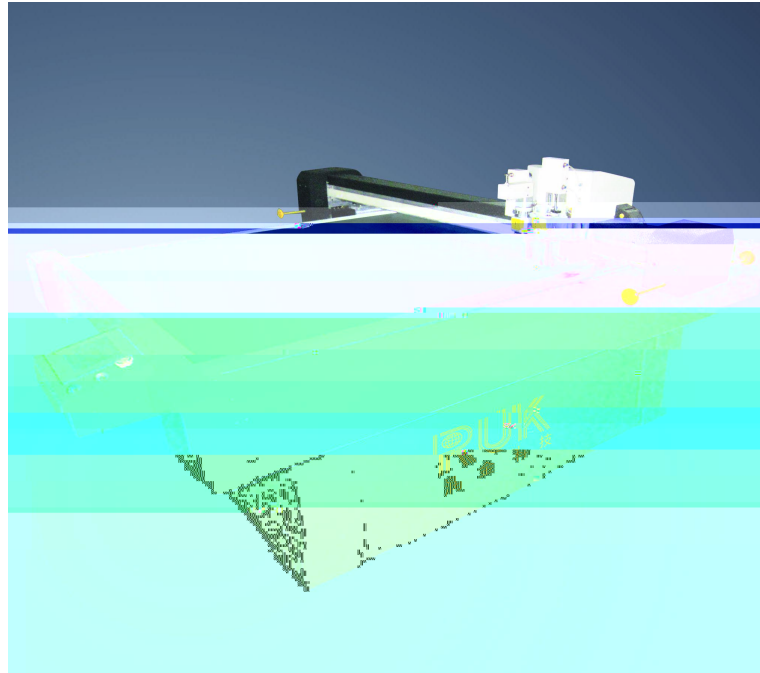
1 - 1

2)

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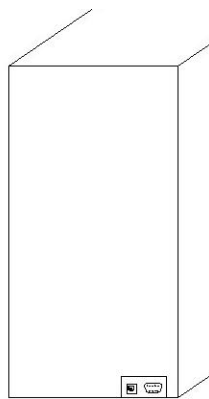


1-2

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433

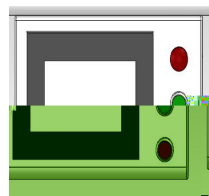


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8

PODIALE

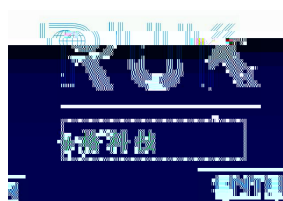
1)



(1)

(2)

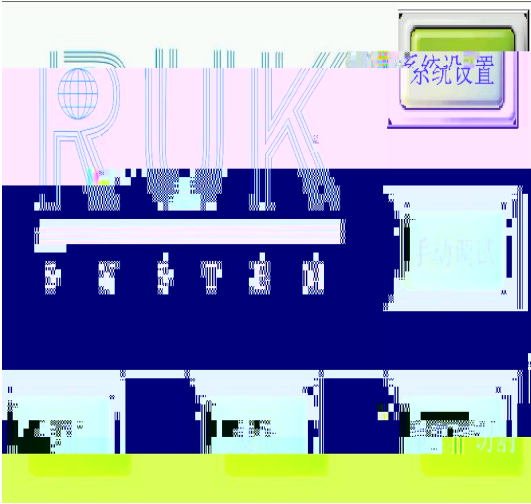
10



ENTER

2)

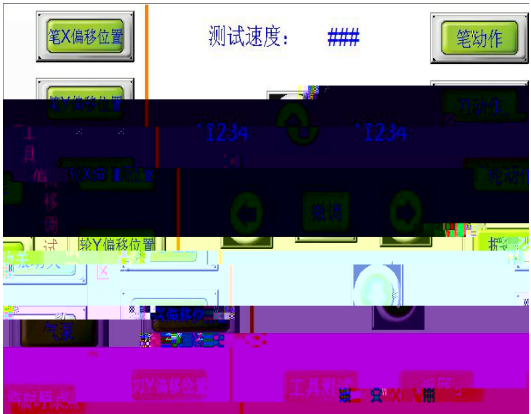




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8

X Y

K K1



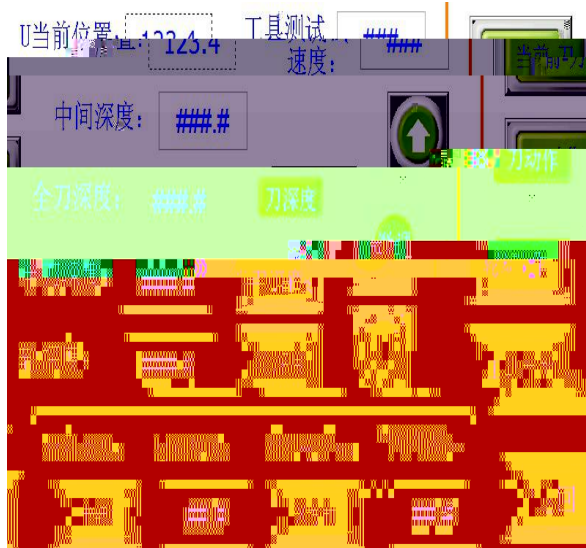
X“ ”

X“ - ”

Y“ + ”

Y“ - ”

4



7

1



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1

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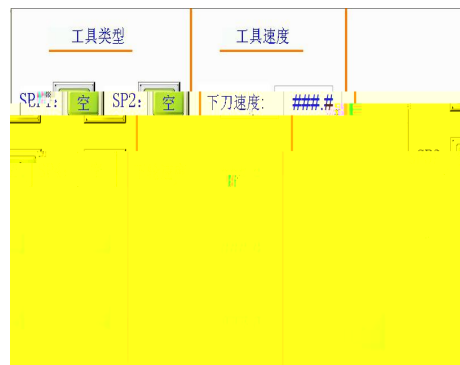
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SP1 SP2 SP

“ ” “ ”

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SP1 “ ” SP2 “ ” SP



2

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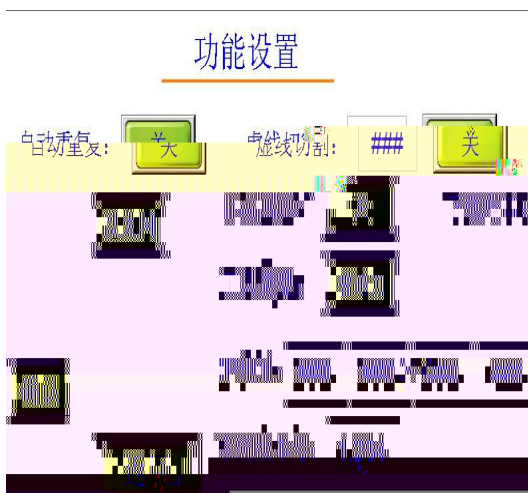
“ ”

“ ” 3000 “ ENTER

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3 Ethernet



Ethernet

1 “ ”

2 “ ” “ Ethernet ”

3 IP IP

“ 192.168.0.26 ” IP

“ 192.168.0.250 ”

4 Ethernet IP

(5)

4

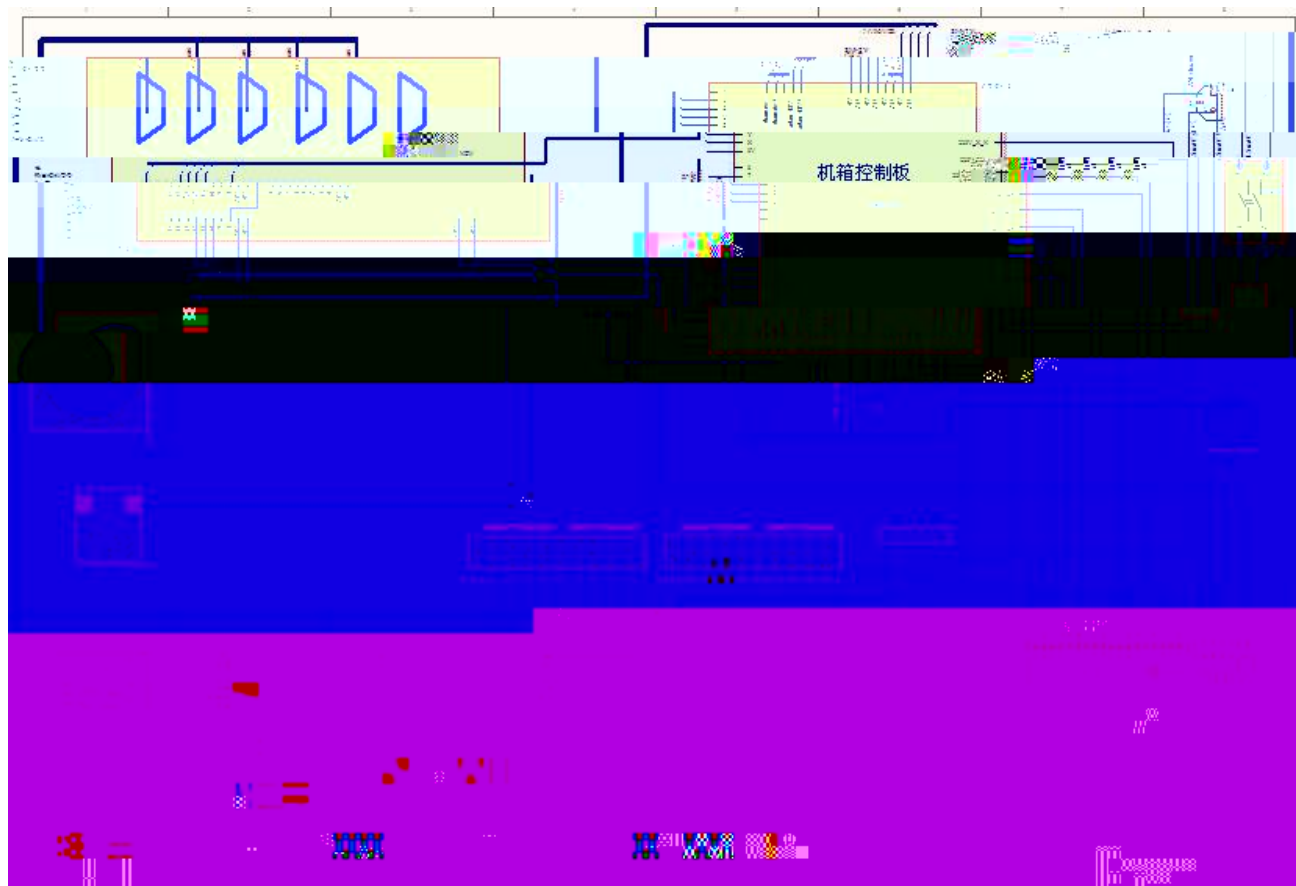


“ ”
“ ” X / “ ” Y
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2-5

1) “

2-6



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380V,5KW

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380V $\pm$ 10%/50HZ,

7

9

10

11

12



				U	
				U1	
				X	
				Y	
U		U			
U1		U1			
				V-Cut	
V-Cut		V-Cut		V-Cut	
V-Cut					
X		U X		U1 X	
Y		U Y		U1 Y	
				X	
				Y	
U		U1			
X		X		X	
Y		Y		Y	
		X		Y	



		X		Y	

				U	
				U1	
				X	
				Y	
U		U			
U1		U1			
				V-Cut	
V-Cut		V-Cut		V-Cut	
V-Cut					
X		U X		U1 X	
Y		U Y		U1 Y	
				X	
				Y	
U		U1			

