

500,000.00

1		<p>1. 4 /</p> <p>2 /</p> <p>2. 220V 10% 50Hz</p> <p>3. 1000mm 360mm 760mm</p> <p>250mm 165mm 155mm</p> <p>4. 3</p> <p>5. 90W 1:120 0 15r/min</p> <p>6. 1 90W L=500</p> <p>=10mm/s</p> <p>7. 3</p> <p>8. 1</p> <p>9. 1</p> <p>10. 1</p> <p>11. App 1 android</p> <p>2 App</p> <p>I/O</p>	6

		3 App		
			4 I/O	
		9.6 32	Android 32	
		12.		
2		1	6mm 20mm 0.4MPa 3KG	4
		2	1. 2. 32mm 3. 4mm	4
		3	DC24V , 2. 3 30mm 25mm 12kg 10mm 3. 3W, 9W	4
		4	1. 2. * 65*195mm, =800W, AC=220V 3. RE11 =3.175 4 6 4. =24000rpm 5.	4
		5	1. 2. 1.2mm 3.	4

			4. 5. 0.6MPa	
		6	1. 2.	4
		7	1. 4 , 2. 30mm, 3. 10mm, 4. 5. 6. 0.4MPa 4 3KG	4
		8 30L		1
3		1	585 127 =9500 rpm =650 mA DC =9V 35 =4.8 mNm	1
		2	553 90 2 =50mA DC3V~DC32V =3.3mm =1.6mm =0.7mm =0.1mm 1 35V NTC 2 =450mW R =1.5k 1 LDR03 R =1.2k	1

		TXT	<p>310 91</p> <p>2 50mA</p> <p>DC3V~DC32V 3.3mm 1.6mm</p> <p>0.7mm 0.1mm</p> <p>1</p> <p>35V</p> <p>NTC 1</p> <p>R 1.5kOhm 450mW</p> <p>XS 1 9VDC 955mW</p> <p>5. 1 100 USB2.0</p> <p>6. ROBO TXT 1 32 ARM Cortex A8 + Cortex M3</p> <p>128 MB DDR3 RAM, 64 MB Flash Micro SD</p> <p>2.4 320x240</p> <p>Bluetooth/WiFi RF BT 2.1 EDR+ 4.0, WLAN</p> <p>802.11 b/g/n</p> <p>4 DC 9V/250mA (800 mA)</p> <p>8</p> <p>8 DC 0~9V</p> <p>4 1KHz 1 USB2.0</p> <p>1 USB2.0 1 I2C</p> <p>Linux ROBO Pro C</p> <p>DC 9V.</p> <p>14</p>	
	6		<p>427x150x312 mm</p> <p>440</p> <p>94</p> <p>1 DC 9V 9500 rpm</p> <p>650 mA 4.8 mNm</p> <p>1 DC 9V 0.7 bar 2 L/min</p> <p>200 mA</p> <p>1 DC 9V 0 9V</p>	2

			1mA 4	
	7		1.4 0.8 KRUPP 1500 112 XS 1 DC9V 5995 rpm 955 mW 1.52 mNm, 265mA 2	2
	8		1. 9V 1 DC 9V 1.5A ROBO TX 2. 1 150 90 1.8 34mm 8.4V/940mAh 3. 1 4 3 1 4. 1 XS 1 XS XS DC 9V 1W 6000RPM 5. XM 1 XM XM XM DC 9V, 3W 340RPM	1
4		75	win10+ I5 4G 120G 4K 16:9 3840*2160 5ms 16.7M LED VGA 1 HDMI 3 USB	1
5			PP 42x32CM	60
6		1 2	20mm 50x50mm	1

		<p>1.0mm</p> <p>3 1400*1300*750mm</p> <p>4 PU</p>	
7		2100*750*800mm	6
8		<p>25mmE0 / /</p> <p>1600*450*900mm; 2</p> <p>50kg</p>	4
9		<p>5</p> <p>50Kg 90% 500mm</p> <p>450mm</p> <p>1100*600* 880+450 mm</p>	
10			
11			