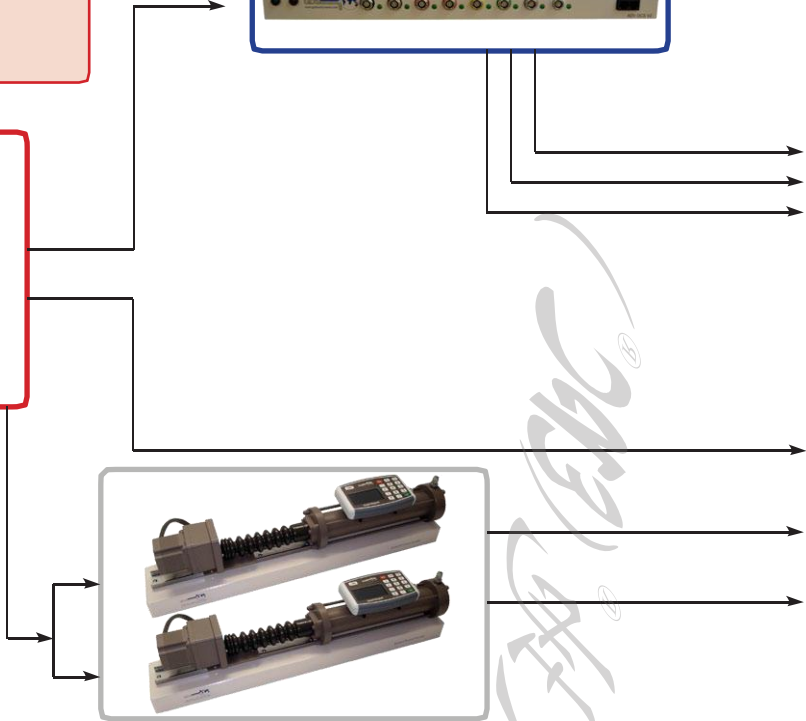
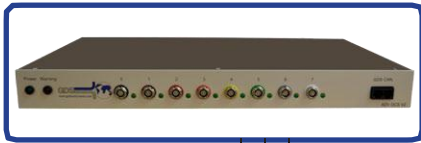
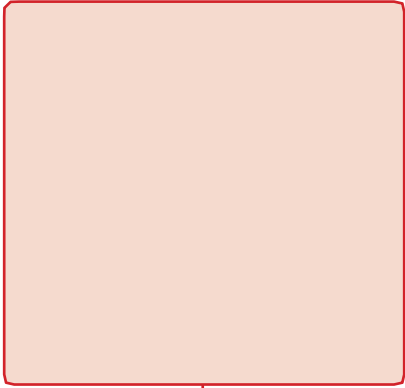


					1, 2,
					, ,10,1 ,2 , 0 0
()					

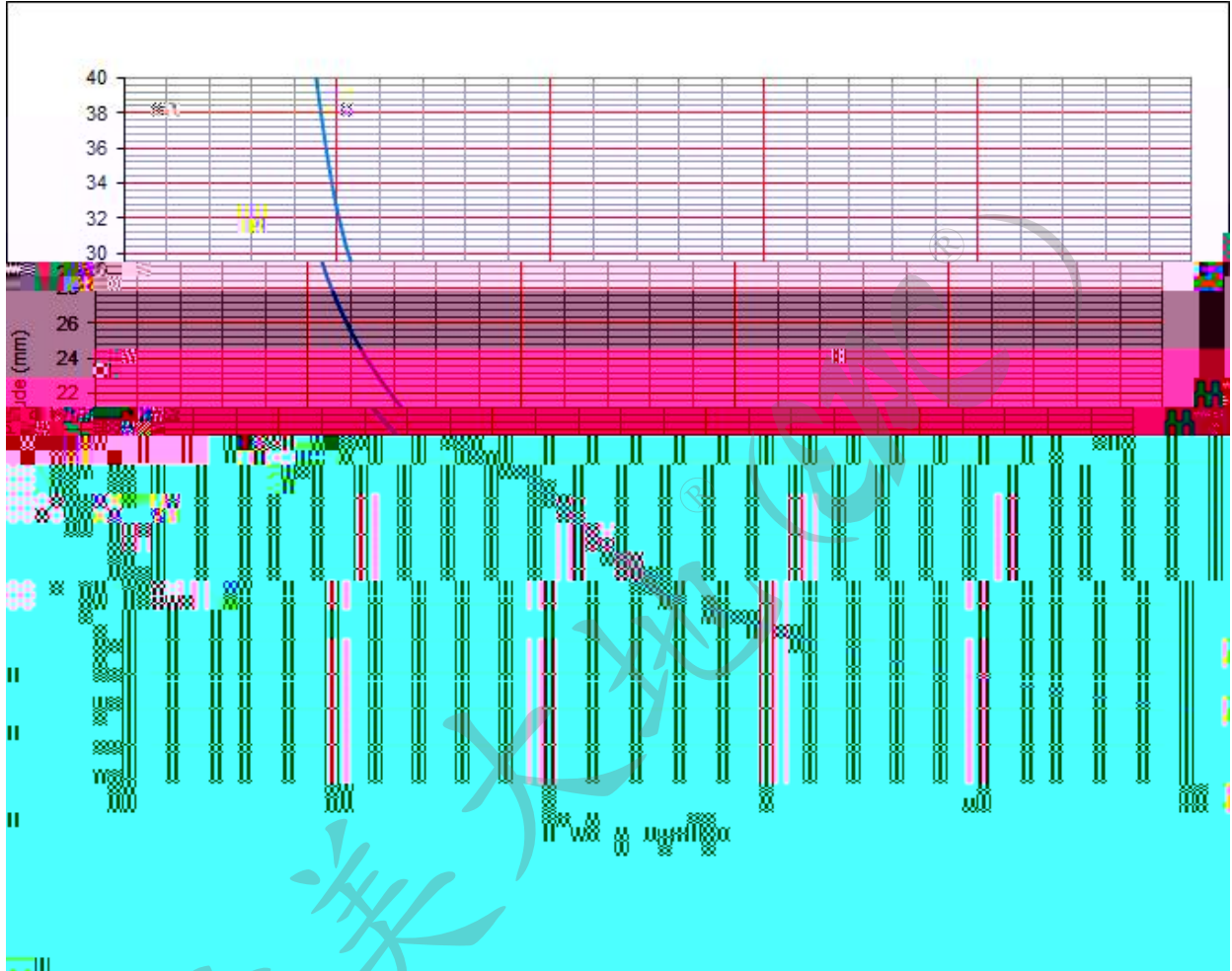
	5Hz	5Hz	5Hz	5Hz	5Hz
	10kN	40kN	40kN	40kN	60kN
	2MPa	2MPa	2MPa	4MPa	1MPa
	100mm	100mm	150mm	100mm	300mm

	0.1%
	2 (10 0. , 0 1.)
	10 0 0
	100 0.20
	2 , , 100
	1000 /200
	,1
	38, 39.1, 50, 61.8, 70, 100, 101, 150 300

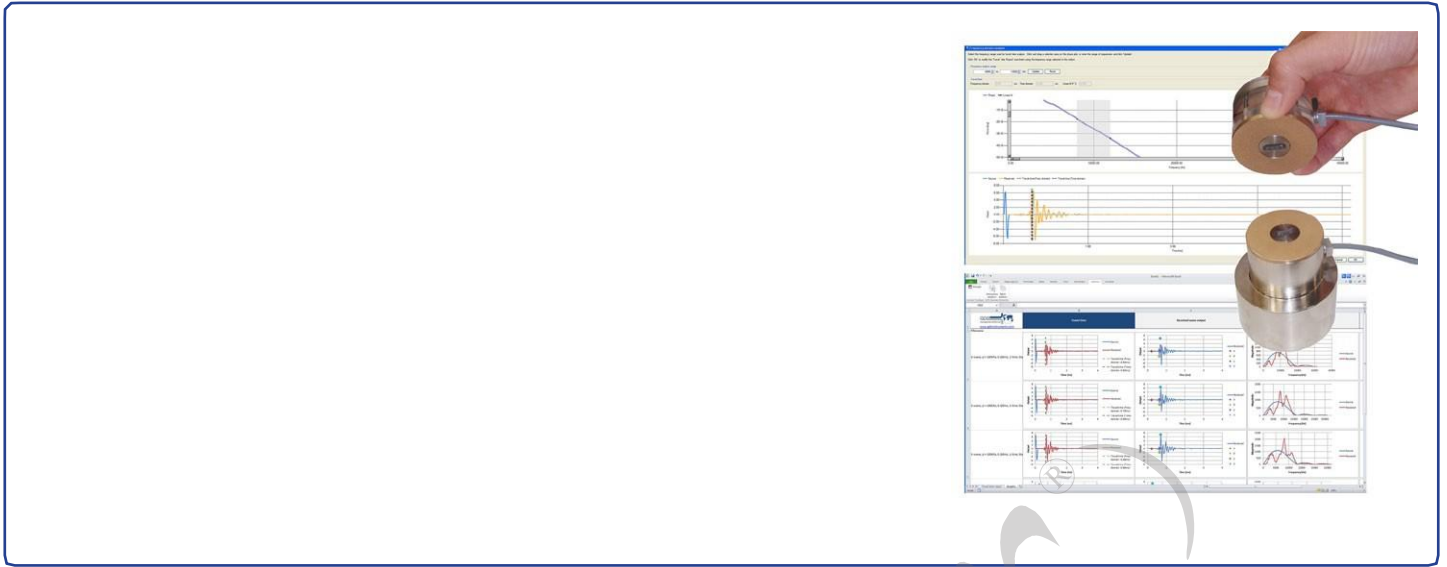
	0, 0, 100, 1 0
	0, 0, 100
	0, 0, 100
	3 , 0, 0, 100
&	100
	0, 0, 100
	-10 + 0 , -20 + , -20 + (/ 0 /)
	/ 1



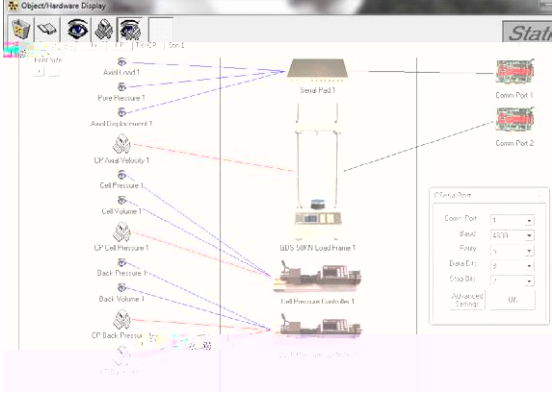
杭州航美智



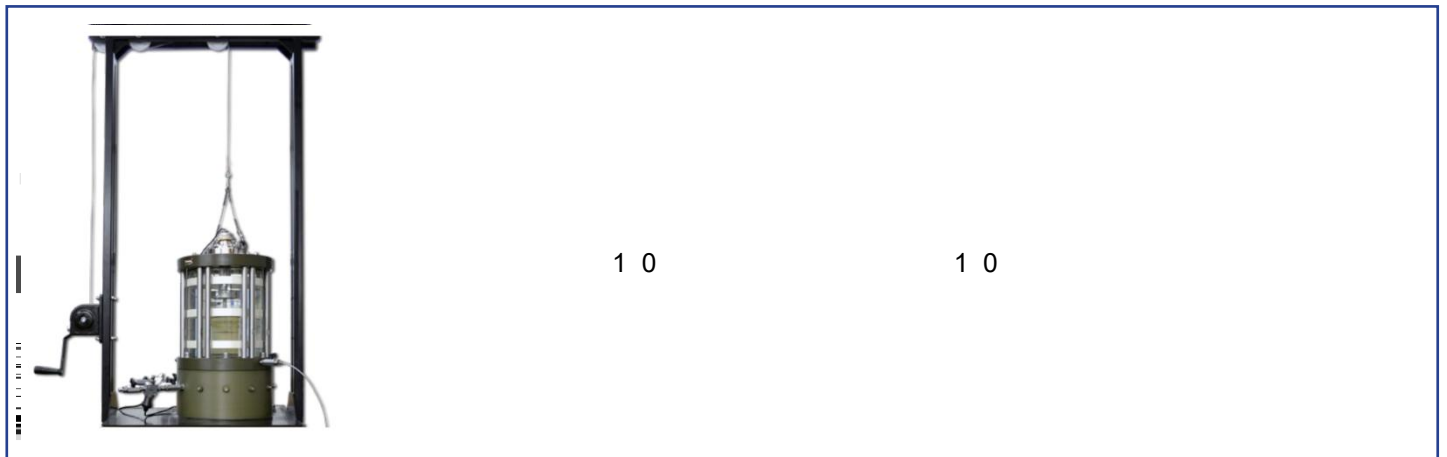
0.1	100.0	•
0.2	100.0	
0.	100.0	•
1	32.3	
2	1 .	•
3	.	
	.0	



Windows *Windows XP SP3 Service Pack CD-ROM* PC 1GHz /1GB RAM



The diagram, titled 'Object Hardware Display', shows a central vertical assembly connected to various sensors and ports. On the left, a list of components includes: Aux1 Input 1, Pure Pressure 1, Aux1 Input Pressure 1, CP Input Velocity 1, Cell Pressure 1, Cell Volume 1, CP Cell Pressure 1, Back Pressure 1, Back Volume 1, and CP Back Pressure 1. On the right, there are two 'Com Port' boxes labeled 'Com Port 1' and 'Com Port 2'. A 'Sensor Port' control panel is visible on the far right, with settings for 'Com Port', 'Speed', 'Data Rate', 'Data Bits', and 'Advanced Settings'.



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