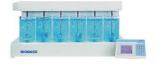


Jar Tester

Application:

It's a testing instrument used to carry out the jar test during procedure of water treatment. It is used to simulate the process of adding agent, reaction, coagulation and settling which happen during the procedure of water treatment (including purification of drinking water and sewage treatment), widely used in scientific research, water supply plant and sewage treatment plant, colleges and universities, water treatment agent manufacturer etc.





BJT-4

BJT-6

Features:

- * LCD display
- * Synchro run, independent run

- * Store 12 groups of programs
- * Automatic calculating G & GT value
- * Automatic agent dosing and elevating

Technical Parameters:

Model	BJT-4(Portable)	BJT-6(Desktop)		
Beakers	4pcs	6pcs		
Acrylic Beaker	Round, 0.6L Ф95*130mm	Round, 1.0L Φ110*180mm		
		Square optional, 1.5L 110*110*170mm		
Speed Range	10~1000rpm, stepless speed regulation			
Speed Accuracy	±0.5%			
Speed Gradient(G value)	10~1000/s. Just for round beaker			
Running Time	Each step: 0~99min99s, 10 steps each program			
Measurement Temp. Range	0~50℃			
Measurement Temp. Accuracy	±1°C			
Consumption	80W	180W		
Power Supply	AC220V±10%, 50Hz			
External Size(W*D*H)	550*390*210mm	1080*350*400mm		
Package Size(W*D*H)	610*450*270mm	950*470*500mm		
Gross Weight	11kg	33kg		

Automobile Exhaust Analyzer

Applications:

Used to measure vehicle emissions of gas concentration.



Features:

- * With built-in printer
- * With a high-brightness digital display
- * Automatic zero, linear automatic data processing, auto-alarm when the gas line blocking

Technical Parameters:

Model	BK-EA201	BK-EA301	BK-EA401	BK-EA501	
Measuring Range	HC: 0~10000*10 ⁻⁶ (ppm)vol CO: 0~10*10 ⁻² (%)vol	HC: 0~10000*10*(ppm)vol CO: 0~10*10*2(%)vol NO _x : 0~5000*10*(ppm)vol	HC: 0~1000*10*(ppm)vol CO: 0~10*10*2(%)vol COz: 0~20*10*2(%)vol Oz: 0~25*10*2(%)vol \(\lambda: 0.50~3.00\) COco: 0~10*10*2(%)vol	HC: 0~1000*10*(ppm)vc CO: 0~10*10*(%)vol CO:: 0~20*10*2(%)vol 0:: 0~25*10*2(%)vol No:: 0~5000*10*(ppm)vc λ:0.50~3.00 CO:::0~10*10*2(%)vol	
Indicating Error	HC±12*10*(ppm)vol CO±0.06*10*2(%)vol	HC±12*10*(ppm)vol CO±0.06*10 ⁻² (%)vol NOx±25*10 ⁻⁶ (ppm)vol	HC±12*10*(ppm)vol CO±0.06*10 ⁻² (%)vol CO ₂ ±0.5*10 ⁻² (%)vol O ₂ ±0.1*10 ⁻² (%)vol	HC±12*10 ⁻⁶ (ppm)vol CO±0.06*10 ⁻² (%)vol CO ₂ ±0.5*10 ⁻² (%)vol O ₂ ±0.1*10 ⁻² (%)vol NO ₄ ±25*10 ⁻⁶ (ppm)vol	
Stability	Moment drift≤±3%				
Repeatability	≤±2%				
Response Time	95% response is not more than 10 seconds				
Preheating Time	8min (preheating 3min emergency detection)				
Power Supply	AC110~240V±10%, 50/60Hz; Optional DV12V				
Package Size(W*D*H)	620*435*295mm				
Gross Weight	12.5kg				

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