

Laboratory Test Sieve

Application:

BK-TS200 lab test sieve is suitable for particles distribution analysis. It is primarily used to determine particle size distribution for particles, powder and liquid in laboratory and quality control department.



Screen sieve(optional)



Features:

- * Screen mesh size range: from 4 mesh to 500 mesh.
- * Timing range: 0~99min59s, time can be set from seconds to hours freely.
- * Typically requires 50~150g of sample material.

Technical Parameters:

Model	BK-TS200
Working Layer	1~8 layers
Screen Mesh Size	10, 20, 50, 80, 100 mesh etc. as required
Diameter	200mm
Material	Stainless steel 304
Timing Range	0~99min59s
Speed	1400r/min
Power Consumption	120W
Power Supply	AC110/220V±10%, 60/50Hz
External Size(W*D*H)	400*330*370mm
Package Size(W*D*H)	540*490*460mm
Gross Weight	47kg