

## Laboratory Test Sieve



### Introduction:

BK-TS200X 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.

### Features:

- \* Any powder, liquid can be screened.
- \* Small size, easy to move.
- \* Platform operation, no need to fix.
- \* Ensure the experimental repeatability.
- \* Eight standard screens (including bottom screens) can be placed, and a granular material can be accurately divided into 2 to 9 particle segments at the same time.

### Technical Parameters:

Model	BK-TS200X
Working Layer	1-8layers
Screen Mesh Size	100,200,300,400
Diameter	200mm
Material	Stainless steel 304
Timing Range	0-99min59s
Noise	<50
Speed	1440r/min
Power Consumption	125W
Power Supply	AC110/220V±10%, 60/50Hz
Standard Accessory	Lid and Base
External Size(W*D*H)mm	380*330*350
Package Size(W*D*H)mm	380*330*350
Net Weigh(kg)	30
Gross Weight(kg)	34