

Laboratory Vibratory Sieve Shaker Machine Slap Vibrating Sieve

Item Number: KT-T200TAP



Introduction

KT-T200TAP is a slapping and oscillating sieving instrument for laboratory desktop use, with 300 rpm horizontal circular motion and 300 vertical slapping motions to simulate manual sieving to help sample particles pass through better.

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Sieve diameter(mm)	200
Screen layers	1-7 floors
Number of swings (times/min)	290±10
Number of hits (times/min)	156±10
Reciprocating times	25
Slap height	38±6
Power(W)	550
Voltage(V)	220
Dimensions (mm)	H500*H500*W730
Screen weight(kg)	80