

TS-80D 3D Shaker

Shaker & Rocker

Introduction

The 3D Shaker has a compact and simple appearance, uses microcomputer control technology, and has various functions. It is suitable for laboratory instruments in the fields of electrophoresis gel decolorization / staining, sample mixing, molecular hybridization, immunoprecipitation, protein imprinting, and cell culture.

Feature

1. Real-time speed display and timing display, convenient and intuitive. Can be set to run continuously from time to time.
2. With a timing alarm system, when the program is finished, there will be a buzzer prompt.
3. Speed is adjustable, the speed range is 5 ~ 80rpm.
4. Special movement structure, strong bearing capacity and low running noise.
5. A variety of test tubes, petri dishes and other fixtures are available to meet a variety of experimental needs.

Accessories



Block A: 500ml conical flask x 4



Block B: 250ml conical flask x 5



Block C: 100ml conical flask x 9



Block D: 96-well culture plate x 2
Cell culture plate x 2



Rubber mat E



Rubber mat F: Centrifuge tube 1.5ml x 75/
2ml x 75/15ml x 20/50ml x 10



Parameter

Model	TS-80D
Speed range	5~80rpm
Angle of inclination	16°
Timing range	0~99h59min
Operation mode	Timing/continuous operation
Maximum load	2.5kg
Power	35W
Fuse	250V,1A,φ5×20
Voltage	AC110~230V,50/60Hz
Dimensions	W.368×D.228×H.206 mm
Net weight	5.2kg