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 × 4

Block B: 250ml conical flask × 5
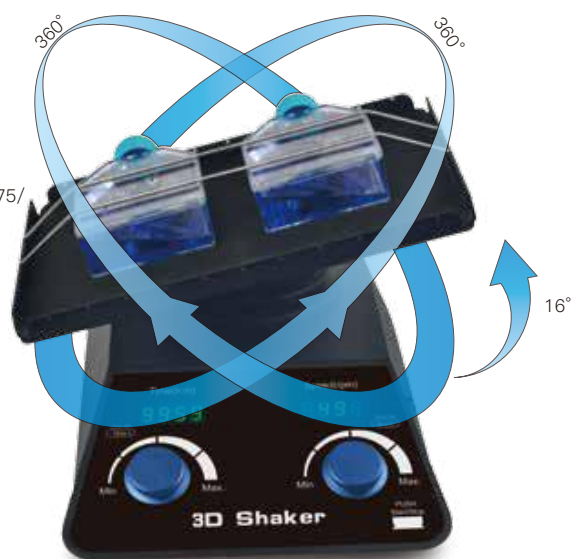
Block C: 100ml conical flask × 9

Block D: 96–well culture plate × 2
Cell culture plate × 2

Rubber mat E

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

Parameter

Model	TS–80D
Speed range	5~80rmp
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