



Product Descriptions

These hand-operated, inoculating turntables produce nearly concentric circles of evenly distributed bacterial colonies from dish edge to center. Deposit your bacterial sample in the center of the petri dish. Rest your spreader on the surface of the agar and gently spin the turntable to distribute the sample into concentric circles. Evenly distributed samples promote identification and ensure uniform exhaustion of agar nutrients.

Model No.	MIB-RT0621
Petri dish size (dia.)	90 - 150mm
Rotate mode	Manual
Work plate	2 sides
Dimension (dia. x Height)	160 x 50mm
Weight	2.4kg

*Standard packing: Paper Box