

MICROPLATE VACUUM MANIFOLD

WELVAC 200



Model	WelVac 200
PERFORMANCE DATA	
Waste Bottle	(Optional) PES vacuum bottle, 1200 mL
Hose Barb	ID8
Net Weight	6.8 Kg
Dimension (LxWxH)	60 x 14 x 20 cm
MATERIAL	
Vacuum Manifold	Aluminum
Column Adaptor Board	PC
Gasket / O-Ring	Rubber
Luer Connector / Stopper	Silicone

Features

SIMPLIFYING OPERATION

WelVac 200 is designed to replace traditional centrifuges with vacuum source to simplify purification process of plasmid DNA, ssDNA, RNA, genomic DNA, viral nucleic acids, etc.

IMPROVED EFFICIENCY

WelVac vacuum manifold provides rapid and continuous sample purification without repetitive centrifugation processes.

MULTI-USE OF ONE MACHINE

Uniquely designed column adaptor board and luer connector make WelVac 200 highly compatible with various kinds of spin column and 96-well microplate.

INTERNATIONAL CERTIFICATION

- CE certification

Applications

- DNA purification
- RNA purification
- Gel purification
- PCR clean up