

Microplate Vacuum Manifold



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.
- ▶ **Time-saving**
 By connecting manifold to vacuum source, the system can give a rapid continuous separation without dispensing solution, running and stopping centrifuge.
- ▶ **Multi-use of one machine**
 Uniquely designed column adapter board and luer connector make WelVac 200 highly compatible with various kinds of spin column and 96-well microplate.
- ▶ **International certification**
 CE certification
 CSA certification (Rocker 300)
 IP 30 protection (Rocker 300)
 RoHS certification (Rocker 300)
- ▶ **Two-Year Warranty (Rocker 300)**

Applications

- ▶ DNA Purification
- ▶ RNA Purification
- ▶ Gel Purification
- ▶ PCR Clean Up

Ordering Information

195200-00

WelVac 200, Microplate Vacuum Manifold, complete set includes the following 4 fitting parts:

195200-42

Spin Column Adapter Board (24 hole)

195200-43 Luer Connector (25/pk)

195200-44 Luer Stopper (25/pk)

195200-45 Waste Tray

195210-11(22)

WelVac 210, Microplate Vacuum Manifold System, AC110V, 60Hz (AC220V, 50Hz), complete set includes:

*Rocker 300, Vacuum Pump

*WelVac 200, Microplate Vacuum Manifold

*Silicone Tube (30 cm)

197000-12

1200 ml PES Vacuum Bottle



Specification

Model	WelVac 200	
Vacuum manifold material	Aluminum	
Column adapter board material	PC	
Gasket / O-ring material	Rubber	
Luer connector / stopper material	Silicone	
Hose barb	ID8	
Manifold internal dim. (LxWxH)	12.8 x 8.6 x 7.3 cm	
Manifold external dim. (LxWxH)	23.2 x 12.4 x 10.2 cm	
Net weight	2.6 Kg	

Model	WelVac 210	
Voltage / Freq.	110V/60Hz	220V/50Hz
Max. vacuum	105 mbar	
Max. flow rate	23 L/min	20 L/min
Microplate manifold	WelVac 200 Microplate vacuum manifold	
Vacuum bottle	1200 ml PES vacuum bottle (optional)	
Hose barb	ID8	