

Microplate manifold

WelVac 200



WelVac 200

Ideal for:

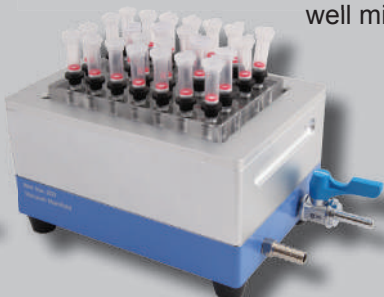
- DNA purification
- RNA purification
- gel purification
- PCR clean-up

Features:

- designed to replace traditional centrifuges with vacuum source to simplify purification process of:
 - plasmid DNA
 - single-stranded phage DNA, RNA
 - genomic DNA
 - viral nucleic acids from PCR
 - other enzymatic reactions
- rapid continuous sample purification without centrifugation
- multi-use due to different adapter boards
- compatible with various kinds of centrifuge tubes and 96 well micro filter plates



WelVac 200
with large volume centrifuge tubes



WelVac 200
with micro centrifuge tubes



WelVac 200
with 96 well micro filter plate

Model	WelVac 200
Vacuum manifold material	Anodized aluminium
Gasket material	Rubber
O-ring material	Rubber
Column adapter board material	PC
Luer connector material	Silicone rubber
Luer stopper material	Silicone rubber
Port thread	5/16 inch (8mm)
Manifold internal dim. (LxWxH)	12.8 x 8.6 x 7.3 cm
Manifold external dim. (LxWxH)	23.3 x 12.4 x 10.2 cm
Net weight	2.6 kg
Order number	00829 195200-00

WelVac 200 will be delivered with:

- vacuum manifold base
- vacuum manifold spacer
- vacuum manifold waste tray
- spin column adapter board (24 holes)
- Luer connectors (25 pieces)
- Luer stopper (25 pieces)
- spare gasket and O-ring
- Allen key

Filtration set:

Model	Rocker 300 & WelVac 200	
Scope of supply	oil free vacuum pump Rocker 300 microplate vacuum manifold WelVac 200 disc filter silicone tube (30 cm)	
Pump	110V (23 l/min, -680 mmHg)	220V (20 l/min, -680 mmHg)
Manifold	WelVac 200 set	
Ideal for	DNA purification RNA purification gel purification PCR clean up	
Order number 110V	00829 195210-11	-
Order number 220V	-	00829 195210-22



Rocker 300 & WelVac 200