



Universal Vacuum Manifold Assembly



UNIVERSAL VACUUM MANIFOLD ASSEMBLY

Instructions:

1. Insert spicket (A) into manifold base (B)
2. Insert EPDM Gasket (C) into Manifold base (B).
3. Place Well Collection Plate (D) into Manifold Base (B).
4. Place Reversible Manifold Top* (E) onto Manifold Base (B).
5. Place Extraction Plate (G) into Reversible Manifold Top.
6. Connect Spicket (A) to vacuum source.

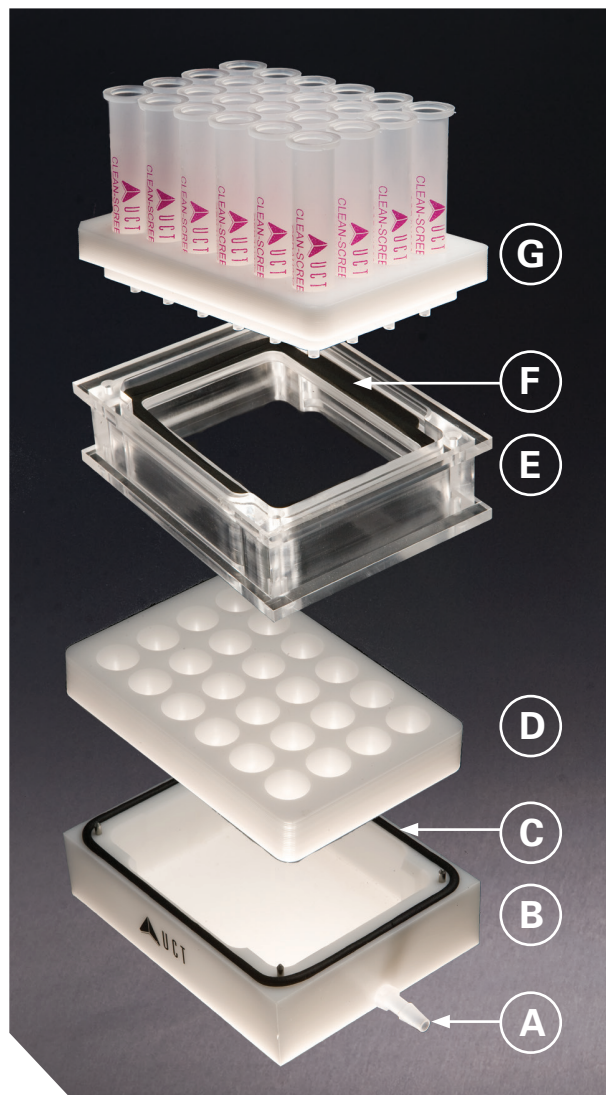
* **Note:** The manifold top is reversible. This is to accommodate the height of various collection vials. The unit is shipped in the low position. In order to utilize the high position the neoprene gasket should be moved to the opposite side of the lid.

Safety

This equipment, when used properly, is safe. Proper PPE, as determined by your organization, should be worn at all times while using this equipment. Proper handling techniques for chemicals and biological agents

Components:

(A) Spicket	VMFUVST
(B) Manifold Base	VMFUVMB
(C) EPDM Gasket	VMFUVEG
(D) Well Collection Plate	VMF24CP (for 24 well collection plate) VMF48CP (for 48 well collection plate)
(E) Reversible Manifold Lid	VMFUVMT
(F) Neoprene Gasket	VMFUVNG
(G) Well Extraction Plate	VMF24EP (for 24 well extraction plate) VMF48EP (for 48 well extraction plate)



Accessories:

1/2" Manifold Top Spacer	VMFUV05SP
1" Manifold Top Spacer	VMFUV10SP
Collection Plate Riser (1/8")	VMFUVR1
24 Well Collection Plate Plugs	VMFUV24PLU
48 Well Collection Plate Plugs	VMFUV48PLU

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