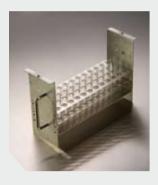
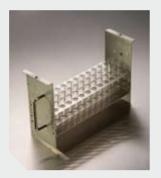


- All 48 positions are individually regulated to provide even pressure to each column.
- There are four rows of 12 positions each. The user can control flow to each row.
- Accommodates 1 to 48 columns of either 1mL, 3mL, 6mL, 10mL or 15mL. Switch between column sizes by using the appropriate adaptor plate. A 10/15mL plate is included with the standard system and adaptor plates are available for separate purchase.
- Gas Supply: N2 or compressed air regulated to 80-120 psi and filtered to 10µm.
- Dual pressure regulators allow users to set different pressures for extraction and column drying.
- Includes waste reservoir that is equipped with a stopcock assembly to allow for direct drainage of waste.
- Single switch raises and lowers the sample racks and creates an airtight seal.



Collection rack for 13 x 100mm test tubes Part#: VMFPPMCRKG13



Collection rack for 16 x 100mm test tubes Part#: VMFPPMCRKG16



Pre-drilled waste container
Part#: VMFPPMWBN



10mL /15mL extraction plates Part#: VMFPPMRK10



Installation kit (contains 25'1/4" O.D. tubing, in line air filter, 2-1/4" compression fittings, one (1) set of gaskets Part#: VMFPPMIK



In-line air filter Part#: VMFPPMRAF



Adaptor extraction plates for 1mL columns Part#: VMFPPMRKA1



Adaptor extraction plates for 3mL columns Part#: VMFPPMRKA3



Adaptor extraction plates for 6mL columns Part#: VMFPPMRKA6

POSITIVE PRESSURE MANIFOLD



PRICES AND TERMS

Our prices are subject to change without notice. The price in effect when we receive your order will apply. All prices are in US Dollars and are F.O.B. Lewistown, PA 17044. Terms of payment are net 30 days.

MINIMUM ORDERS

We welcome all orders, therefore, we do not have a minimum order requirement. When ordering, please include your purchase order number, complete "Ship To" and "Bill To" address, catalog number, quantity, and description of product(s). Also include your name and a phone number where you can be reached should we have any questions concerning your order.

SHIPMENTS

Normal processing is within 24 hours after receipt of an order. Unless special shipping requests have been made, our trained staff will send all orders by UPS Ground service. The appropriate shipping charges (freight & insurance costs) will be added to the invoice, unless otherwise instructed by the customer.

SPECIAL PRICING

We offer special pricing for volume purchases and standing orders. These discounts apply to bonded phase extraction column purchases only. Please call a sales representative for more information on special pricing qualifications.

RETURN POLICY

Our Quality Manager will handle all returns. Before returning merchandise, please call to obtain a return authorization number from the quality manager. We will need to know the reason for the return, date of purchase, purchase order number and invoice number in order to issue a return authorization number. Return merchandise must be received before a credit can be issued. Returns will not be accepted after 90 days. A restocking fee of 25% of the price paid, or a minimum of \$25.00 (whichever is greater) will be charged on all returns.

WARRANTY

All products manufactured by UCT are guaranteed against defects in materials and workmanship for a period of 90 days after shipment. UCT will replace any items that prove to be defective during this time period.

The exclusive remedy requires the end user to first advise UCT of the defective product by phone or in writing. Secondly, the defective product must be returned within 30 days after proper approval from our Quality Manager. All returns must indicate the purchase order number, the lot number and the shipping date. UCT's total liability is limited to the replacement cost of UCT products.

This warranty does not apply to damage resulting from misuse.

Placing An Order	Mail	Technical Support
Phone: 717.247.0896 800.541.0559 Fax: 717.247.0109	UCT, Inc. 2731 Bartram Rd. Bristol, PA 19007	Phone: 215.781.9255 800.385.3153 Fax: 215.785.1226 Email: info@unitedchem.com Forum: http://forums.unitedchem.com Web: www.unitedchem.com

