

LABORATORY • COMMERCIAL • RESIDENTIAL

UNIX MODULAR CARTRIDGE SYSTEM

KEY FEATURES

- MODULAR DESIGN FOR MULTIPLE STAGED FILTRATION
- ECONOMICAL LOW FLOW MAKE UP
- WALL MOUNTING FREES UP VALUABLE LAB COUNTER SPACE

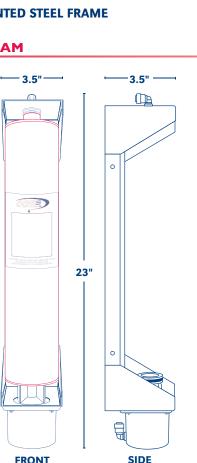
UNIX MODULAR CARTRIDGE SYSTEM

The UNIX System is a unique cartridge holder that uses quick-connect cartridges to effectively treat water and process fluids. Aries style cartridges are replaced in less than a minute without the use of any tools. The UNIX is a modular, wallmounted system that can be easily linked together with other UNIX holders for staged filtration. A variety of cartridges are available to meet the individual application requirements. From drinking water to high purity, the Unix system and Aries cartridges provide a simple, easy, and reliable approach.

FEATURES & BENEFITS

- NO TOOL QUICK-CONNECT CARTRIDGE REPLACEMENT
- DOWN-FLOW AND/OR UP-FLOW APPLICATIONS
- USES STANDARD VP SERIES DISPOSABLE CARTRIDGES
- BUILT-IN CHANNEL HIDES INNER-CONNECTING TUBING
- RUGGED PAINTED STEEL FRAME

FLOW DIAGRAM



FRONT

Dimensions

- Weight
- Construction
- Maximum Pressure
- Inlet / Outlet
- Valve
- Mounting
- **Plastic Parts**
- Spring
- Color

5.5 lbs Painted Carbon Steel 30 PSI 1/4" tube fitting 1/4" mnpt x 1/4" tube Wall mounted Non-pigmented ABS Stainless steel Beige

23"H x 3.5"W x 3.5"D



UNIX MODULAR CARTRIDGE SYSTEM

ORDERING GUIDE

UNIX FOR USE WITH VP SERIES CARTRIDGES					
PART NUMBER	DESCRIPTION				
UNIX-00	Unix Holder - Spring Loaded Single Cartridge Holder for Va	ponics Cartridge			
VP SERIES REI	PLACEMENT CARTRIDGES				
PART NUMBER	DESCRIPTION	CAPACITY	BARNSTEAD® EQUIVALENT	VAPONICS® EQUIVALENT	
VP-17-4030	Color Changing High Purity Mixed Bed	1,360 grains			
VP-17-4040	Color Changing High Capacity Mixed Bed	1,590 grains			
VP-17-3002	Color Changing Cation – Condensate Polishing	2,975 grains			
VP-17-4010	High Purity Mixed Bed	1360 grains	D0809, D5027, D8816	MR-1, MR-2	
VP-17-4011	Mixed Bed Low TOC	1360 grains	D0820, D5021	MR-1-LTOC, MR-2-LTOC	
VP-17-1050	Activated Carbon	2,000 gallons	D0813	AC-2, AC-2	
VP-17-3001	Cation (Hydrogen Form)	3670 grains	D0815	CB-1, CB-2	
VP-17-3203	Anion (Hydroxide Form)	2580 grains	D0760	AN-1, AN-2	
VP-17-3680	Oxygen Removal	1980 ppm	D0811, D8817	OX-1, OX-2	
VP-17-4090	Pretreatment – Organics Removal	2,000 gallons	D0835, D0836, D8815	OR-1, OR-2	
VP-17-4205	High Purity – Organics	2,000 gallons / 490 grains	D0832	MRO-1, MRO-2	
VP-17-4200	High Purity / Oxygen Removal	400 grains / 660 ppm	D8809	MRX-1, MRX-2	
VP-17-4301	High Purity / Oxy Removal / Org. Removal	300 grains / 525 ppm	D8811, D8818	MROX-1, MROX-2	
VP-17-4203	High Capacity	1590 grains	D0803		
VP-17-3000	Softening	3635 grains			
VP-17-4202	Two Bed Layered	1,300 grains		GN-1, GN-2	
VP-17-4402	Four Bed Layered	1,300 grains		FB-1, FB-2	
VP-17-4090-OR	Condensate Feed Back (Organic Removal)	2,000 gallons		CFB-1	
VP-17-3001-AR	Condensate Feed Back (Amine Removal)	3,200 gallons		CFB-2	
VP-17-4010-DI	Condensate Feed Back (Demineralization)	1,000 gallons		CFB-3	
VP-17-2001	Carbon with 1 lb KDF	8,000 gallons			

NOTES



Notes: Ordering information subject to change without notice. Please verify all specifications prior to ordering. To place an order call (856) 626-1550 or e-mail arisess@ariesfilterworks.com

IMPORTANT NOTICE TO USER:	Unix - 08/15rev2.2
The following is made in lieu of all other warranties expressed or implied. Manufacturer's and Seller's only obligation shall be to issue credit against the purchase or replacement of the equipment proved to be defective in material or workmanship. Ne	ither Manufacturer nor Seller
shall be liable for any injury, loss or damage, direct or indirect, special or consequential, arising out of the use of, misuse, or the inability to use such product. The information contained herein is based on technical data and tests which we believe to b	e reliable and is intended for
use by persons having technical skill at their discretion and risk. Since conditions of use are outside ResinTech's control, we can assume no liability whatsoever for results obtained or damages incurred through the application of the data presented. Th	s information is not intended
as a license to operate under, or a recommendation to infringe upon, any patent of ResinTech's or others covering any material or use. The foregoing may not be altered except by written agreement signed by officers of the manufacturer.	