

VAN AIR SYSTEMS



Qwik-Pure[®] **Oil/Water Separator**

Features

- 1. Simplified Service/ No Mess**
- 2. Unique Adsorption Material**
- 3. Reliable Operation**
- 4. Environmentally Safe**
- 5. Future Proof**



The Qwik-Pure Provides Efficient Oil-Water Separation Solutions

Non-treatment of compressed air condensate leads to high legal and financial risks. And as off-site disposal costs continue to increase, your profits will continue to decrease. Furthermore, traditional, gravity-type oil-water separators lack the ability to adapt to new lubricants and new growth, often times requiring time-consuming adjustments from staff that is usually unavailable

The Qwik-Pure[®] from Van Air provides a user-friendly design that offers simplified service and no mess. The extremely reliable double-stage filter cartridge has been designed to operate with modern compressors and lubricants throughout all four seasons and changing condensate loads, requiring no special handling. The Qwik-Pure[®] uses a brand new filter material that greatly increases both performance and filter life. Without any activated carbon, which is dirty, or cellulite, which is heavy, routine maintenance is done quickly and efficiently. With unique accessories like the flow splitter and condensate manifold, your system can also expand with your business making the low initial investment cost that much more affordable.

Product Selector Chart

Compressor Performance		Piston Compressor		Rotary Screw Compressor		
Compressor HP	Compressor SCFM	Mineral Oils	Synthetic Oils	Mineral Oils	PAO/Diester Oils	Polyglycol Oils
10	45	25	25	25	25	25
15	60	25	25	25	25	100
20	90	100	20	20	100	100
25	113	100	100	100	100	100
35	158	100	100	100	100	100
40	180	100	100	100	100	100
50	225	100	100	100	100	100
60	270	200	100	100	100	200
75	338	200	100	100	100	200
100	450	200	200	100	200	350
110	495	200	200	200	200	350
130	585	200	200	200	200	350
175	788	350	200	200	350	2x200
200	900	350	350	200	350	2x350
210	945	350	350	350	350	2x350
250	1125	350	350	350	350	2x350
270	1215		350	350	2x200	2x350
350	1575		2x200	350	2x350	2x350
400	1800		2x350	2x200	2x350	3x350
500	2250		2x350	2x350	2x350	3x350
600	2700		2x350	2x350	3x350	4x350
700	3150		2x350	2x350	3x350	4x350
800	3600		3x350	3x350	4x350	4x350
1000	4500		3x350	3x350	4x350	
1600	7200		4x350	4x350		

To use the Qwik-Pure Product Selector Chart, first locate either your compressor horsepower (for multiple compressors use the total system horsepower) or the net flow rate of your compressed air system. Follow the row to the right and locate the column with the appropriate compressor type and lubricant for your particular application (i.e piston compressor with synthetic lubricant) and you will instantly know the correct Qwik-Pure model size for your compressor type.

Replacement Cartridges			
QP-25	QP-100	QP-200	QP-350
26-7211	26-7212	26-7213	26-7214

Distributed by: Air & Vacuum Process, Inc.
 Phone (281)866-9700 Fax (281)866-9717
 Toll Free (866)660-0208
 sales@airvacuumprocess.com

Sizing Chart						
Model	Part #	Height	Width	Depth	Diameter	Weight
QP-25	85-10009	20.7	-	-	7.9	4.0
QP-100	85-10010	24.0	-	-	18.1	24.0
QP-200	85-10011	43.7	23.2	20.5	-	71.0
QP-350	85-10012	46.5	28.3	25.6	-	92.6

VAN AIR SYSTEMS



2950 Mechanic Street
 Lake City, PA 16423
 1(800) 840-9906
 Phone: (814) 774-2631
 Corporate Fax: (814) 774-0778
 Order Entry Fax: (814)774-3482
www.vanairsystems.com