

ENVIRO VORAXIAL TECHNOLOGY, INC. PRODUCT LISTING

The following is a product listing the company is presently manufacturing with relative delivery lead time.

VORAXIAL SEPARATORS

<u>Model</u>	<u>Delivery</u>	<u>Gallons Processed Per Minute</u>
VAS1000	12 Weeks	5-10
VAS2000	12 Weeks	25-80
VAS4000	12 Weeks	250-900
VAS8000	26 Weeks	2,000-8,000

COMPOSITE VORAXIAL SEPARATORS

<u>Model</u>	<u>Delivery</u>	<u>Gallons Processed Per Minute</u>
VAS1005.01.0	12 Weeks	5
VAS2025.03.8	12 Weeks	25
VAS2050.07.5	12 Weeks	50
VAS2100.15.0	12 Weeks	100
VAS4200.30.0	16 Weeks	200
VAS4500.75.0	16 Weeks	500

Scaleable: The patented Voraxial Separator technology can be built to accommodate any flow volume.

Conditions

The Voraxial Separators and Voraxial Composite Separators will be supplied ready to run including all standard accessories. All units are manufactured and shipped FOB Ft. Lauderdale, Florida, U.S.A. EVTN reserves the rights to make all changes that it sees necessary for improvement purpose without notification.

Two (2) days U.S. startup services included. Export startup services available at added cost for travel and housing expenses.

Two (2) years parts and labor guaranty included.

ENVIRO VORAXIAL TECHNOLOGY, INC. PRODUCT AND CAPACITY RANGE

Following are the list of products EVTN is presently manufacturing along with respective efficiency ranges.

VORAXIAL SEPARATORS

<u>Model</u>	<u>Diameter Size</u>	<u>Capacity range GPM</u>	<u>Shipping Weight LB</u>	<u>Separate Liquid-Liquid and Liquid - Solids</u>
VAS1000	1 inch	5 - 10	75	Yes
VAS2000	2 inches	25 - 80	185	Yes
VAS4000	4 inches	250 - 900	920	Yes
VAS8000	8 inches	2,000 - 8,000	2565	Yes

COMPOSITE VORAXIAL SEPARATORS

<u>Model</u>	<u>Diameter Size</u>	<u>Capacity GPM</u>	<u>Shipping Weight LB</u>	<u>Separate Liquid - Liquid and Liquid - Solids</u>
VAS1005.01.0	1 inch	5	955	Yes
VAS2025.03.8	2 inches	25	1335	Yes
VAS2050.07.5	2 inches	50	1550	Yes
VAS2100.15.0	2 inches	100	1850	Yes
VAS4200.30.0	4 inches	200	2950	Yes
VAS4500.75.0	4 inches	500	5250	Yes