

OIL WATER SEPARATOR - OWS



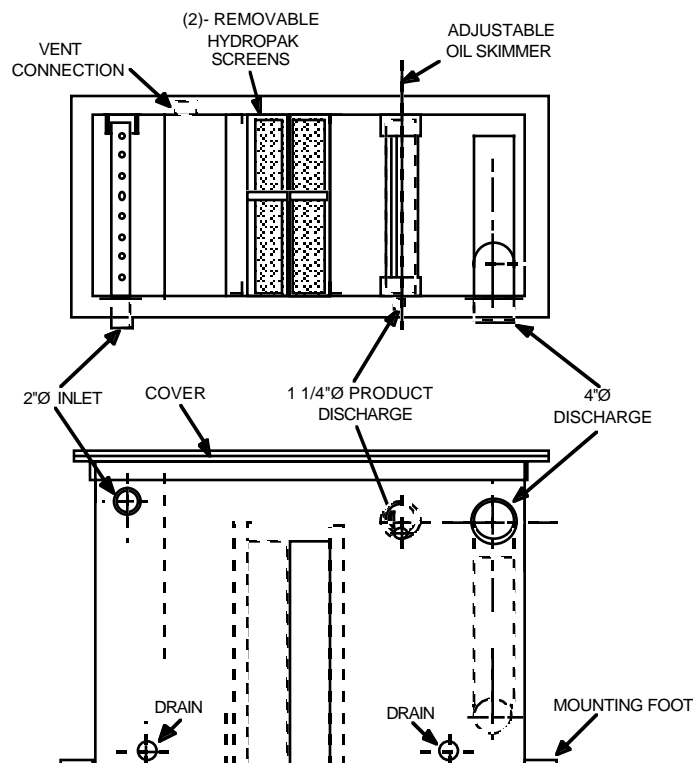
FEATURES:

- Suitable for continuous flow operations. Dual hydropak design allows removal of coalescing media for cleaning while the system is operational.
- Easy to clean. Components are readily accessible. All piping is on the sides, allowing the cover to be easily removed.
- Effectively separates free product. The inlet header is designed for release of entrained air so flow patterns are not disturbed.

Removes free product down to 10 ppm of droplets greater than 20 microns.

COMPONENTS:

- Painted Steel Construction.
- Polypropylene Hydropaks.
- Fiberglass sealing cover.
- Adjustable oil skimmer.



SPECIFICATIONS:

	Approximate Dimensions			
	Length	Width	Height	Weight
15 GPM	48"	22"	30"	250 #
30 GPM	48"	42"	30"	450 #
50 GPM	48"	42"	48"	650 #
100 GPM	90"	42"	48"	1050 #

© Copyright 1992 Carbtrol Corporation - 4/21/02

OWS-15
TYPICAL ARRANGEMENT

AT-1010/#1

CARBTROL®
CORPORATION

955 Connecticut Ave., Suite 5202
Bridgeport, CT 06607

800-242-1150
Fax: 203-337-4347