



SkimOIL, Inc
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Marine and Industrial Solutions Since 1995

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Air Compressor Condensate Separator

Compressor Condensate Disposal: In many cases it is illegal to dispose of untreated compressor condensate by putting it into sewers or surface draws. You have two legal choices for properly disposing of oily compressor condensate. They are as follows:

1. Pay a licensed contractor to pick up and dispose of the used compressor condensate. This process is extremely expensive and inconvenient.
2. CCPlus oil/water separator is simple, automatic and the most economical solution

The CCS-Plus Advantages

- Gravity separation for most compressor-lubes
- Easy installation with no moving parts
- Patented External Activated Carbon Filter polishing unit provides additional effluent-protection
- External Carbon Filter is easily changed-without entering unit
- Tough, impact-resistant, high density-polypropylene construction
- Two coalescing packs for extra filtration and longer lasting carbon filter

Exceeds Most Environmental Standards

While some states push for even lower restrictions, for most states, 50 ppm is currently the standard concentration of oil allowed in water destined for sanitary sewers.

CCS- Plus units, with their unique separation design and activated filter, have achieved water effluents containing less than 15 ppm of oil in most compressor oils.

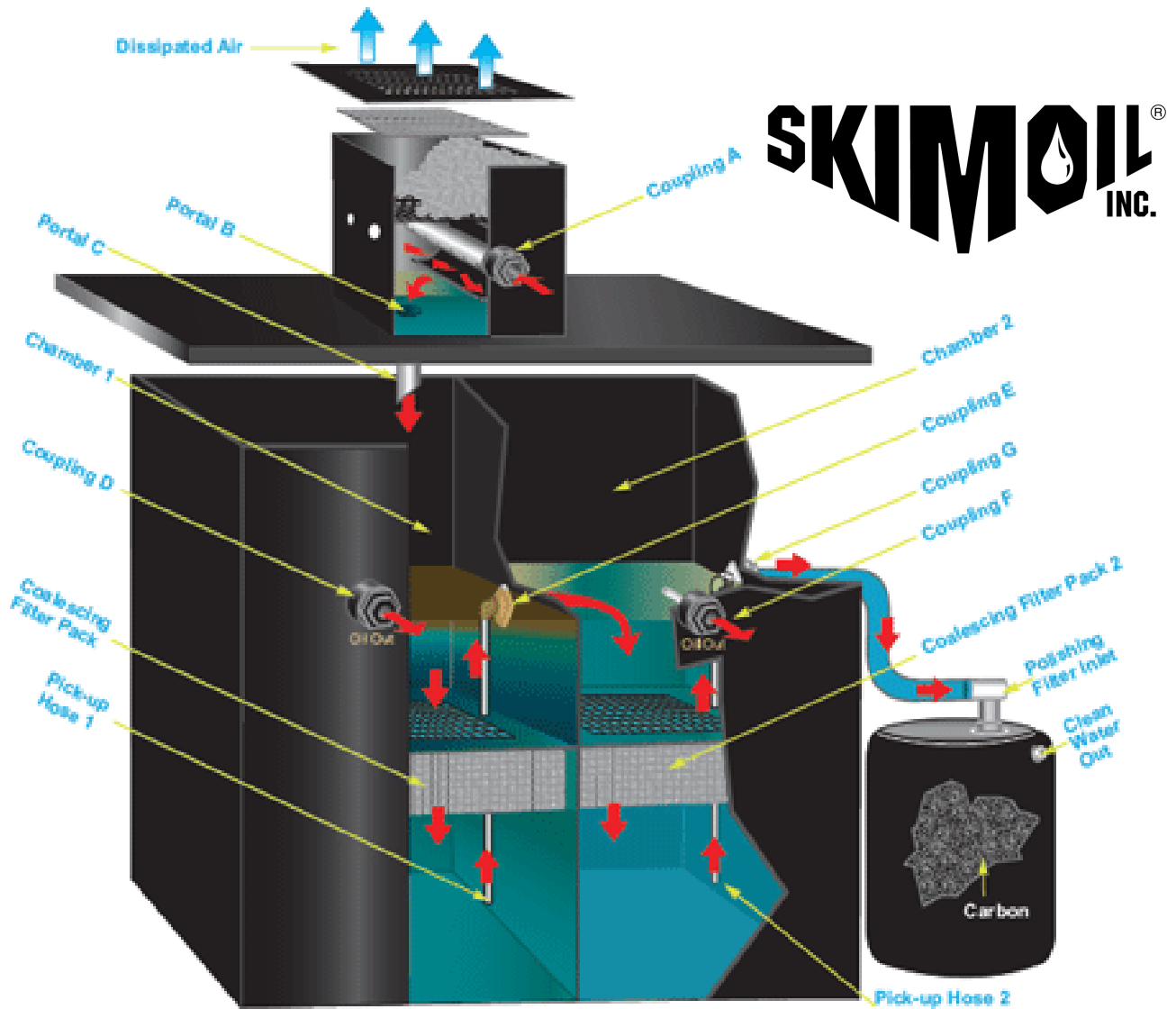




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CCS Oil/Water Separator Specifications

Model No.	Tank Capacity (Gallons)	Condensate Inlet Connection	Oil Drain	Water Drain	Shipping Wt	Dimensions H x L x W inches
CCS 15	15	1/2"	3/4"	3/4"	33 lbs	30 1/4 x 23 1/2 x 11 3/4
CCS 30	30	1/2"	3/4"	3/4"	56	34 1/4 x 27 1/2 x 13 3/4
CCS 80	80	1/2"	3/4"	1"	130	48 1/4 x 31 1/2 x 15 3/4
CCS 160	160	1/2"	3/4"	1"	170	52 1/4 x 42 1/2 x 20 3/4
CCS 200	200	1/2"	3/4"	1"	185	54 x 48 x 24
CCS 300	300	1/2"	3/4"	1"	215	460 x 57 x 28
CCS 400	400	1/2"	3/4"	1 1/2"	280	72 x 57 x 29