

## INSTALLATION INSTRUCTIONS

1. Remove the belt skimmer components from the main packaging.  
(Fixed Lower Pulley Models Only)
1. Attach the Diverter as shown for use with either the Sidewinder™ or Belt Skimmer Oil Skimmers (Fig. 1 or 2)
2. Secure the Diverter and skimmer unit to your machine, making sure it is level.
3. Fill the separator tank with mixed coolant (about 2 cups). To verify the unit is level for proper operation, keep adding coolant until it forms a lip around the coolant elbow rim (in the smaller of the two reservoirs). The coolant should be about 1/16" (2mm) beneath the oil rim outlet (in the larger of the two reservoirs).
4. Use the 4" nipple pipe fittings to direct the oil side to a discharge container, and the clean coolant back to the sump. NOTE: The brass fittings on the inside of each of the reservoirs need to be kept parallel to the top of the separation tank.
5. Plug the skimming unit into the appropriate outlet and let it work!  
CAUTION: The Diverter is only designed to handle the small amounts of oil caused under normal conditions - approximately 2 qts. oil output per hour.

## Warranty

- 90 days

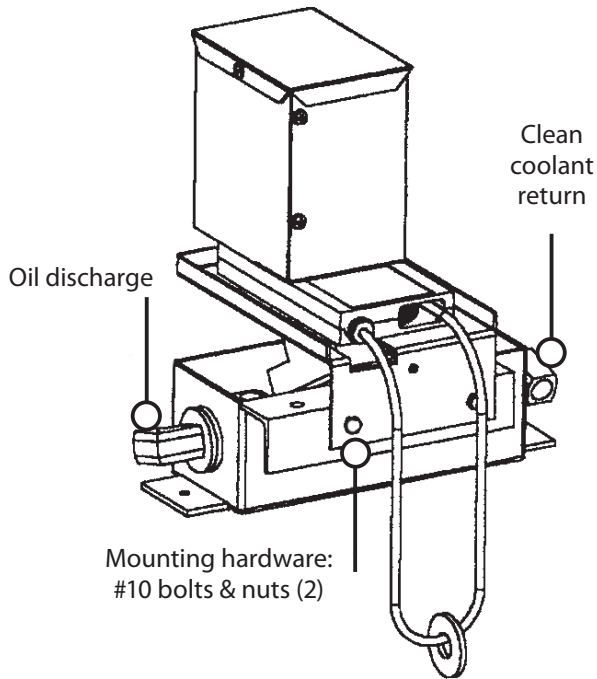
For any technical questions or product support, please contact us at 888.249.4855



## Zebra Skimmers Corporation

27000 Richmond Road #1 | Solon, OH 44139 | Toll Free: 888.249.4855 | Fax: 440-349-1211  
sales@zebraskimmers.com | [www.zebraskimmers.com](http://www.zebraskimmers.com)

**Fig. 1**

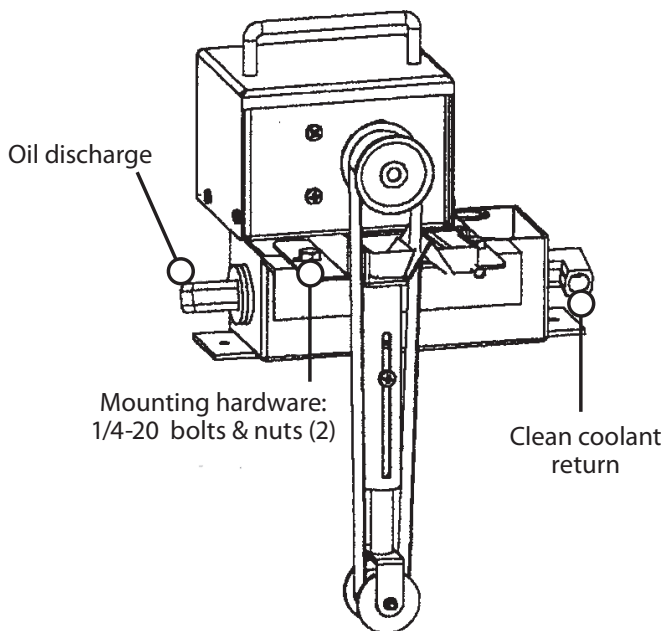


**Warranty**  
- 90 days

For any technical questions  
or product support, please  
contact us at 888.249.4855



**Fig. 2**



**Zebra Skimmers Corporation**

27000 Richmond Road #1 | Solon, OH 44139 | Toll Free: 888.249.4855 | Fax: 440-349-1211  
sales@zebraskimmers.com | [www.zebraskimmers.com](http://www.zebraskimmers.com)