



Steel Frame Skimmer

Flood Coolant Accessories

FEATURES

- Extends the life of metalworking fluids
- Decreases machine downtime and fluid care

APPLICATIONS

- Heavy-duty wheel skimmer removes tramp oil from coolant and washing fluids

DIRECTIONS

SET-UP: 1. Insert E into the side of the wheel hub using a 3/32" allen wrench. 2. Attach the wheel hub to the wheel using F. 3. Attach the wheel with hub to the motor shaft by tighten E with the allen wrench. The hub should be on the outside of the wheel. 4. Join the left hand steel frame (with attached motor and wheel) to the right hand steel frame using I, J, and K. 5. Attach the wheel wipers to both sides of the steel frame using G. **MOUNTING:**

Skimmer can be mounted to the sump/washer tank or tank cover, supported by legs over the tank, or suspended by beams across the surface of the tank. Hardware not included.

1. Position the skimmer so that 1-3" of the wheel is submerged in the liquid to be cleaned. **2.** Mount the skimmer securely in place. **3.** Put a waste oil bucket or pan underneath the end of the discharge trough, the collected tramp oil should drain easily into the waste container. Put a hose over the end of the trough to direct oil to a container further away.

OPERATING: For best results the machine should be turned off and liquid in the tank should not circulate during skimmer operation. **1.** Once the skimmer is properly mounted, plug the unit into electrical source. Make sure the skimmer is grounded. **2.** Under normal conditions the skimmer should run in 10-15 minute intervals, for a total of approximately 1-2 hours a day depending on amount of oil to be skimmed. For the most effective oil removal a timer is recommended to automatically turn the skimmer on and off at regular intervals. **NOTE:** The motor is equipped with an internal overload which will shut the motor off if it over heats. The motor automatically resets itself after cooling down to normal operating temperature range.



CONTACT YOUR ITW PRO BRANDS REPRESENTATIVE TODAY!

800.241.8334 | www.itwprobrands.com

LPS®, SCRUBS®, DYKEM®, Accu-Lube®, DYMON®, Spray Nine®, and Cedar® are registered trademarks and Rustlick™, Diamondkote™, and MetalMates™ are trademarks of Illinois Tool Works • All Rights Reserved



Steel Frame Skimmer

Flood Coolant Accessories

HANDLING

Wear proper PPE when handling

STORAGE

Add Description Storage here

DISPOSAL

Add Description Disposal Info here

AVAILABLE PRODUCTS

Part No.	Net Contents	Container Type	Units/Case	Case Weight
78012	1 skimmer			



CONTACT YOUR ITW PRO BRANDS REPRESENTATIVE TODAY!

800.241.8334 | www.itwprobrands.com

LPS®, SCRUBS®, DYKEM®, Accu-Lube®, DYMON®, Spray Nine®, and Cedar® are registered trademarks and Rustlick™, Diamondkote™, and MetalMates™ are trademarks of Illinois Tool Works • All Rights Reserved