



Domino Oil & Grease Skimmer

About Domino Skimmer

The Domino range of stainless steel oil and grease skimmers improve overall system efficiencies and prevent the build up of oil and grease in the collection pits. The skimmers ensure a balanced oil/water feed ratio for delivery to the above ground oil separators and waste water recyclers.



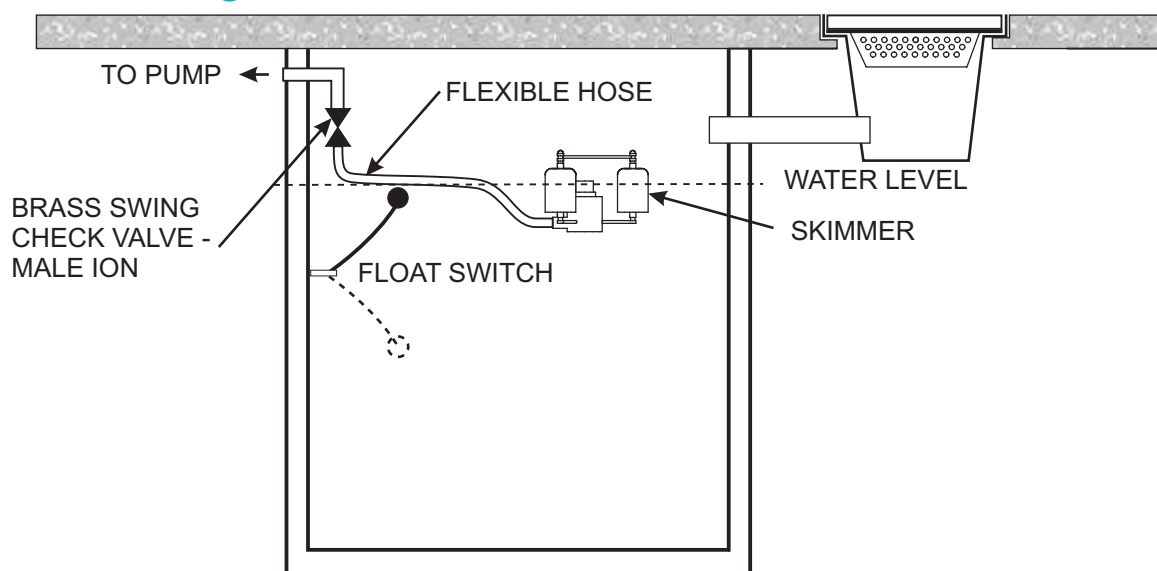
Installation Instructions

In the Tank

The suction line should be hard plumbed from the pump to the tank. SK130-32mm, SK100-25mm. This line requires a swing check valve installed in the vertical part of the line inside the tank. Terminate the line at or near to the high water mark with a 90° elbow. Connect the nut on the flexible hose to this point.

1. Remove inlet pipe and apply anti seize to the thread. This should be performed monthly.
2. The skimmer can be adjusted for its level in the water by both the 3 S/S buoyancy floats and the inlet pipe. Start with the inlet pipe having at least 25mm of exposed thread. Adjust the 3 floats by changing the position of the locking nuts until it is level and the inlet tube just under the water.
3. The skimmer levels need to be checked when under suction. Adjust accordingly. The skimmer must not suck air. This will cause pump wear and possible foaming in the separator.
4. The trash screen should be cleaned regularly. Open the bottom catch and remove mesh screen. Clear debris and replace.

Installation Diagram



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