



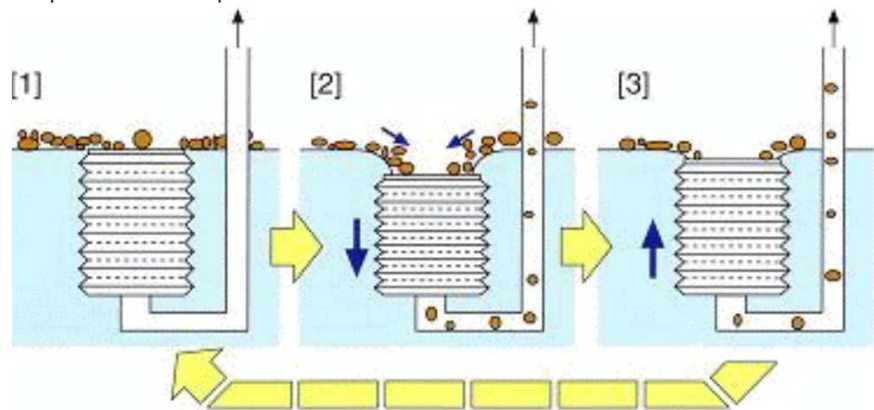
## Surface Tracking Oil Skimmer

Patented liquid surface tracking system (Q-pot) that automatically adapts to the liquid level fluctuations.

Kowa M-tech.Co.Ltd.,  
[www.kowa-m.co.jp](http://www.kowa-m.co.jp)

The company develops energy saving, resource saving, and labor saving equipment for global environmental protection and contributes to the water remediation.

Kowa M-tech developed their Q-pot system for efficient skimming of floating oil in aquatic environment. The technology is patented in major industrial countries. It cleverly uses the floatation forces to automatically adapt itself to a liquid surface.



Q-pot system is integrated in several products:

Kowa oil skimmers can collect floating oil and debris in a drainage pit, grease trap or from an overflow gutter found in various industries including food, metal, machine-making, automobile industries. Mini skimmer (left) has the pump integrated in the suction mouth to minimise the size. These skimmers have a competitive price in the range of belt skimmers.