

Skim Magnetic

High quality professional oil skimmer for removal of tramp/leakage oils from coolant baths in tool machinery etc.. Max. bath. temp. 50°C (122°F) - Easy fit with magnetic stand.

SSR TRADE

High quality, low costs

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Technical Features (Band width 30 mm)

Power Supply: 230/24Vac 50Hz 3,5 VA
Capacity: Max. 3,0 litres/oil pr. hour
Max bath temp.: 40°C / 104°F (bath temperature)
Dimensions & weight: Ø 110x150 mm. · 0,55 kg.
Band lengths (mm.): 400 – 2000 mm (100 mm interval). For special band length requests, please contact your distributor.

- *Metalcutting Fluid Maintenance*
- *Keep your coolants and lubricants clean*
- *Longer lasting tools*
- *Avoid infections from dirty tramp oils*
- *Oil and grease removal in tanks, chemical baths, sumps or any place where oil must be removed.*
- *Cost saving equipment*
- *Safe voltage equipment. If an accident should happen, no one gets hurt*
- *Beautiful Danish design – superb quality!*



Skim Magnetic is unique from other skimmers in many ways. It uses a magnetic stand and is therefore easily fitted into any industrial application. This skimmer is a fully professional all round skimmer, and constructed in electro polished stainless steel.

Skim Magnetic is well suited for removal of tramp oil/leakage in tool machinery coolant tanks, or other industrial applications where coolants/lubricants are used. If you need a reliable and efficient oil skimmer for removal of tramp oil, this is the best choice you could make!
This skimmer will remove more than 99% of the surface oil!

Skim magnetic is now available with a bendable stand for even easier installation at difficult locations (see the picture on the left)

Now Available with bendable stand!

Tramp oil/leakage oils comes from the lubricant and cooling system in tool machinery. Remains of tramp oil is flushed into the reservoir along with the coolants/lubricants. Here it will block the surface, and cause bacterial growth. These bacteria are known for their repulsive odour, and are also the cause of harmful infections on the operators using the tool machinery. This is one of the many reasons why it is important to keep your coolants clean, and why an oil skimmer is a great investment!

Once you have purchased this skimmer, all you have to do, is set it up at the desired location, and plug it in to the power supply. It can't get much easier than this, and the price is hard to argue against. This is the best skimmer in the market at the lowest price!

Do not use this skimmer in strong acid or alkalics (keep in between 5 - 10 pH)