

Oil Skimmers

Disk-type

ONE-YEAR
WARRANTY

Slash Coolant Costs with Disk-Type Oil Skimmers from CNC Indexing & Feeding Technologies

- Remove tramp oil to extend coolant life
- Eliminate foul odors by preventing growth of anaerobic bacteria
- Minimize dermatitis caused by skin contact with dirty coolant
- Prevent plugging of coolant nozzles and filters
- Easy installation!

Searching for a cost-effective way to remove tramp oil from your coolant?

Disk-type oil skimmers from **CNC Indexing & Feeding Technologies** are your solution!

This smart oil skimmer removes up to 2.6 gallons per hour of waste oil. The process is simple:

- 1 The disk picks up the coolant/oil mixture from your sump.
- 2 Coolant sinks to the bottom of the unit and is discharged back into the coolant tank.
- 3 Waste oil rises to the top, where it is diverted into a containment barrel.



Three Programmable Modes:

- **M1:** Run 2 minutes, pause 2 minutes
- **M2:** Run 5 minutes, pause 5 minutes
- **M3:** Run 8 minutes, pause 8 minutes

Skimmed waste oil can then be **recycled for additional savings!** In addition to reducing fluid-disposal costs, these oil skimmers will help you meet government requirements for water discharge.

Check out the DG-260-TSL disk-type oil skimmer and start saving money today!

These units feature a **STRONG STAINLESS STEEL DISK** that withstands the abuse of the shop environment. A one-year warranty is standard with every unit.



Item / model	Dimensions	Disk diameter	Reach	Capacity (gallons/hr)	Power
DG260-TSL	15.35" x 9.45" x 5.90"	10"	5.75"	2.6	110V



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