

Simple Disk Skimmer Tackles Heavy Oil Loads

- Handles heavy oil loads from coolant and washwater applications
- Intermittent-duty motor (refer to Smart Disk Skimmer for continuous-duty motor and coolant-free output)
- One year warranty (lifetime on disk and wiper set)
- Up to 5 gallons per hour oil removal capacity
- 1/2"x12" (13x300mm) sump access needed (for 12" model)
- Maximum temperatures;
 80°F (27°C) for high-impact disks for coolant
 212°F (100C) for high-temperature disks for wash water
- Recommended accessory shown below





Model	Part Number	Description
L Skimmer	LH300 LH460 LH610 LW300 LW460 LW610	Simple Disk Skimmer, 12" high-impact disk, reach of 4.5" Simple Disk Skimmer, 18" high-impact disk, reach of 7.0" Simple Disk Skimmer, 24" high-impact disk, reach of 9.5" Simple Disk Skimmer, 12" high-temperature disk, reach of 4.5" Simple Disk Skimmer, 18" high-temperature disk, reach of 7.0" Simple Disk Skimmer, 24" high-temperature disk, reach of 9.5"
Timer	XETIMER	Timer for mechanical skimmers 24 hour 3 setting

To determine required reach, measure the distance from the mounting point to the lowest operating fluid level.



Smart Disk Skimmer Smart Disk Skimmer Saves You Time & Money

 Saves you nearly \$300 per year over Simple Disk Skimmers

 Integrated Diverter[™] knows the difference between floating tramp oils and coolant

· Continuous-duty, fan-cooled motor

Rugged steel construction

Lifetime warranty on disk and scrapers, one year on all other parts

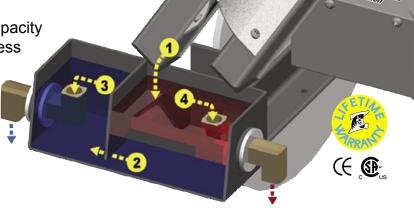
2 quarts per hour oil removal capacity

 1/2x12" (13x300mm) sump access needed (for 12" disk model)

 Maximum temperatures of 80°F (27°C)

 Recommended accessory shown below





\$600

How It Works

- 1. Oil (tramp and coolant) enter here
- 2. Coolant sinks and passes under this weir
- 3. Clean coolant returns to your sump here
- 4. Tramp oils discharge to waste container here

Model	Part Number	Description
GS Skimmer	GS4H300 GS4H460 GS4H610	Smart Disk Skimmer, 12" high-impact disk, reach of 4.5" Smart Disk Skimmer, 18" high-impact disk, reach of 7.0" Smart Disk Skimmer, 24" high-impact disk, reach of 9.5"
Timer	XETIMER	Timer for mechanical skimmers 24 hour, 3 setting

Operating Costs
Per Sump Per Year

\$286
Savings

New GS
Skimmer

\$250
Using GS Disk
Skimmer

\$536
Using Old Disk
Skimmer

To determine required reach, measure the distance from the mounting point to the lowest operating fluid level.

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