

Improvement of Working Environment

Kasumi maintains a pleasant working environment by preventing odors caused by decayed coolant. Reduction of Industrial Waste

Kasumi extends the life of coolant, reduces the frequency of coolant replacement, and helps lower industrial waste disposal costs. The oil separation tank further reduces disposal volume by condensing the skimmed fluid.

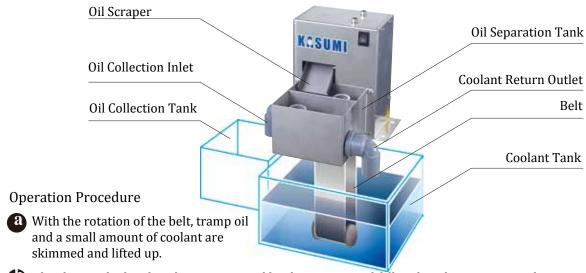
Cost Saving

Kasumi reduces coolant consumption and cuts waste disposal costs. It can also help reduce tank cleaning time and increases machine operation time. Kasumi only uses about \$ 2.50 worth of electricity to run annually.

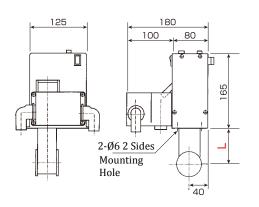


Simple Design and Easy Operation

Kasumi has a simple design and does not fail. It is easily installed with the provided accessary parts and jigs.



- **1** The skimmed oil and coolant are scraped by the scraper and fall in the oil separation tank.
- Oil is separated in the oil separation tank due to the difference of the specific gravities, and the usable coolant is returned to the coolant tank. Only the condensed oil is collected.



Belt Length	L	
685	150	
1085	350	

Specification

Model		0SK-0401-01
Motor	Voltage	AC100V
	Wattage	2.5W
Belt Width		40mm
Oil Collection Capacity		Max. Appr. 5 <i>l</i> ∕hr
Operation Environment		Temperature: $0 \sim 50^{\circ}\text{C}$ Humidity: Less than 90%

Accessories

- Roller Weight
- Roller-Weight Fall-Prevention Bracket Allen Wrench (with flat spring washer)

Nikuni America Inc.