# **BOTTOM HEATER**

# GOEMON-150

Pail cans Itto cans Dedicated heater

# Simultaneous heating up to four cans Three improvements

For painting, lubricants, cooking oil, etc.

- Prevention of high viscosity
- Alleviation of burden on workers
- Increase working efficiency

located on the side of the heater.

### Features

- It can be easily heated and kept warm by simply placing the cans.
- Simultaneous heating and heat insulation of all four cans are possible.
- Effective for preventing high viscosity of viscous liquid and maintaining liquid temperature.
- Safety design (temperature controller, temperature fuse)





Easy to use

## Easy three steps!



Place pail cans or five gallon cans on the heater(Up to four cans)

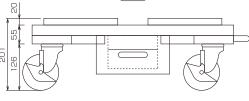


Insert the plug into the outlet.(100V)



temperature(Up to 110°C/F°)

# 560 200 560



## Energy saving design

GOEMON warm up altogether efficiently at the bottom so it can save power.

#### When warming up four cans

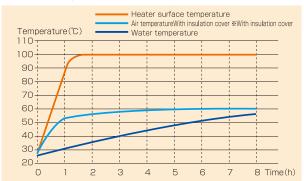
Comparing with the electricity rates, we gain profits of 7,257 per month!

\$8 hours per day  $\times$  30 days Calculate with a unit price of 27 yen per 1kwh GOEMON-150 $\rightarrow$ 400W Band type $\rightarrow$ 1520W(680W $\times$ 4) Comparing between the above two heaters.

Product name	GOEMON-150 (Without insulation cover)	GOEMON-150D(With insulation cover)
Product code	GN-150	GN-150D
Suitable cans	18L、20LPail cans·Itto cans	
Voltage	AC100V	
Capacity	400W	
Size(mm)	560x560x201 (DxWxH) *Without insulation cover	
temperature controller	30℃~110℃ Variable thermostat	
Power cable	2m With outlet plug	
Safety device	With thermostat·With temperature fuse	
Material	Bottom heater: Aluminum / Insulation cover: Glass cloth+Glass wool	
Weight	About 13kg	About 18kg

### Temperature change

\*Test conditions/Temperature 25°C/77F° Water temperature 25°C/77F° 20 \mathcal{e} water in the can





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