

## With 24-hour timer



### Functions

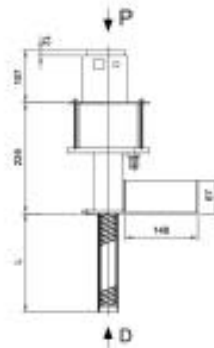
- Designed for CNC machining centers. Installing the oil skimmer on the oil storage tank to remove floating oil.
- Can prevent the cutting fluid from spoiling due to rancid bacteria.
- Increasing the lifetime of cutting fluid.
- Improve processing accuracy and reduce pollution.

### Advantages

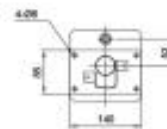
- No consumables
- Easy to install
- Saving maintenance costs
- Saving installation space

#### Illustration :

· Mechanical Dimensions



· Top view P



· Bottom view D



· Mounting hole



Immersion size (L) options		Power options	
① 150mm ② 200mm ③ 300mm		① AC220V ② AC110V ③ AC24V	
Weight	Capacity	Motor power	Accessories
≈3.5kg	0.9 liters/hour	6W	24 hour timer

· Oil drainage capacity varies depending on the environment and oil conditions



Operation panel



Backside



24 hour timer



Oil collection box

#### Application Conditions

- Main liquid : Water-soluble liquid, specific gravity above 1.0, viscosity below 1.0CP, surface tension above 70dyn/cm.
- Discharged grease : The specific gravity of grease is below 0.9, the viscosity is above 1.5CP, and the surface tension is above 40dyn/cm.
- Applicable environment : Liquid temperature below 60°C, liquid PH between 4~9.



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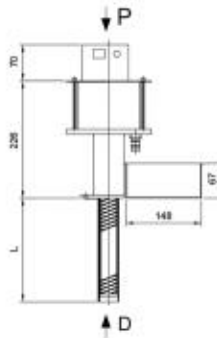
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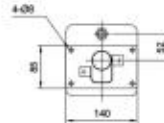
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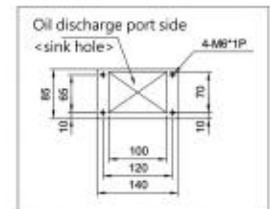
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