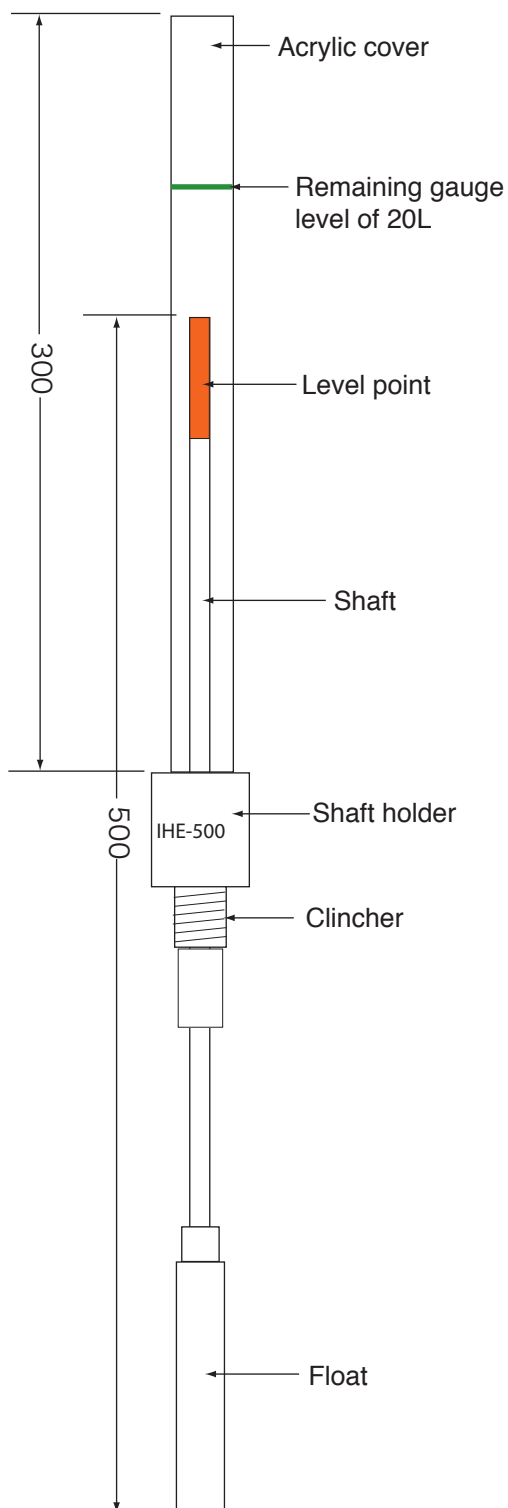


IHE-500 Operation Manual

Please read before use!



※ HOW TO USE

Opening the lid of drum vents (small mouth), insert the float part of **IHE-500** into it and tighten the clincher of shaft holder firmly.

Remove **IHE-500** promptly from the drum when it comes to full that the level point hits the top.

※ NOTICE

- Since **this instrument is used for drums only**, the **performance can not be guaranteed** when used for other containers.
- Please do not use it for other purposes.
- Available density of the liquid is more than $0.80\text{g} / \text{cm}^3$.
- **It can not be used for solvents, thinners and such as gasoline.**
- It can not be used for **strong acid (below pH4.0)** and strong alkali (over pH12.0). Please also avoid using a liquid of **high temperature (over 50°C)**.
- **Remaining gauge level of 20L is just a rough indication.** As it gauges differently by the density of the liquid put into the drum, please check the amount of content from a large drum mouth once the level point reaches at this level.
- Please do not treat it roughly nor drop from above.
- Remove IHE-500 promptly from the drum when it comes to full (the level point hits the top) and please **do not leave it attached to the drum.**
- Please wipe the instrument out stains with such as cloth after removing from the drum.
- Please wash the stains using mild detergent when taking off the stains.
- **Please do not wash it with solvent detergent or such as thinner.**
- It does not function properly if the drum is leaned.
- Please avoid using it outdoors where there is no roof, as there is a possibility of water getting into the drum.
- **If it is modified or altered, we do not take responsibility for the performance.**
- **We do not accept orders just for the parts.**

Dimension

Measurement

- Level point down: 770 mm
- Level point up: 505 mm
- Acrylic cover: 300 mm

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