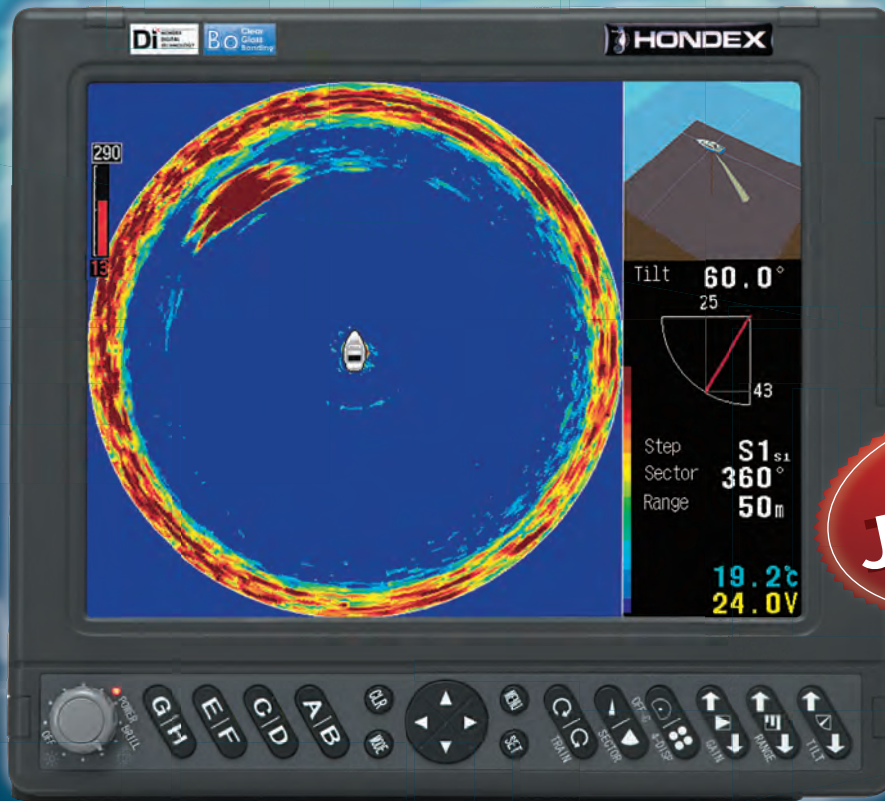


## Next Evolution of Commercial Fishing

Ultra-Compact & Cost-Effective Multi-Scanner

PURE QUALITY with VALUED PRICING AS ALWAYS! = HONDEX



## 10.4" Digital Multi-Scan Echo Sounder HE-773



Select One from 2pcs Superb Soundomes

**TD304**

Wide-Band Multi-Frequency : 140-240kHz

**TD303**

Standard Fixed Frequency : 290kHz

# HE-773

## Specifications

Display	10.4" Color TFT LCD
Number of Pixel	640 X 480
Operating Voltage (Main Unit)	11-30V DC
Input Voltage (Auto-Hoist)	24V spec.
Power Consumption	27W
Display Mode	Sonar Mode (4-Display Mode/Off-Center Mode) Bottom Sonar Mode (4-Display Mode/Off-Center Mode) Sounder Mode
Transducer (Hull Unit)	Manual or Auto
Output Power	1kW
Frequency	TD304 Wide-Band : 140-240kHz TD303 Fixed : 290kHz
Operating Range	0 - approx.200m
TD304	15m Cable Length
TD303	12m Cable Length

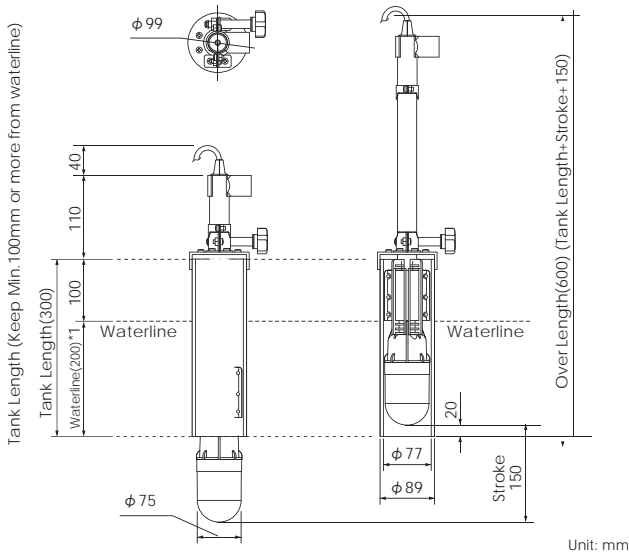
## Dimensions

### Hull Unit: Manual Hoist

Weight: Approx. 1.8kg

Case of minimum-size drawing when the waterline is 200mm.

\*1: Keep the tank length of 300mm or more even if waterline is below 200mm.

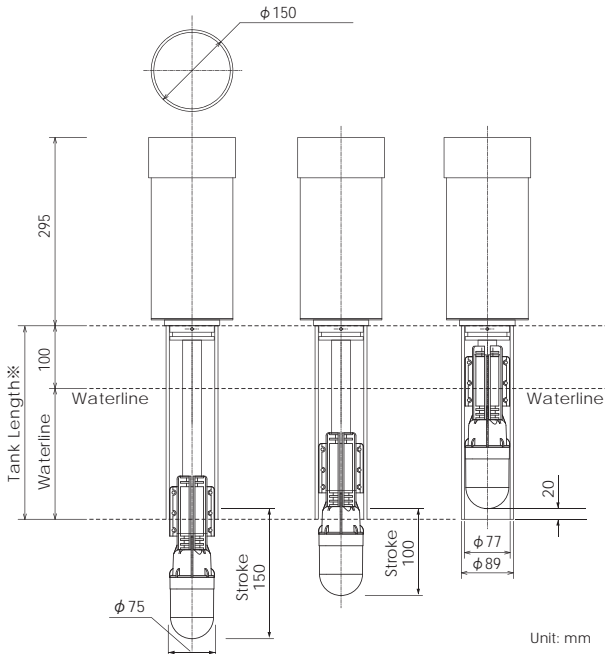


### Hull Unit: Automatic Hoist

Weight: Approx. 4.5kg

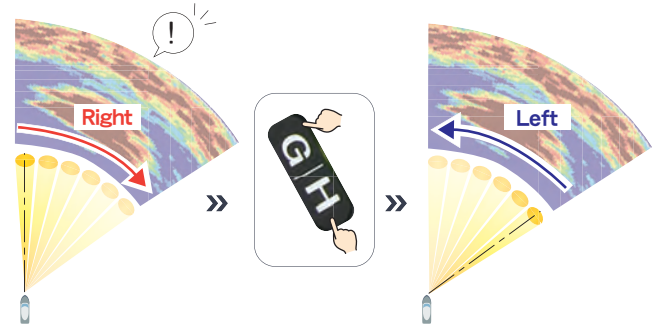
※1: Tank pipe should be min, 100mm higher than waterline.

※2: Tank pipe should be min, 330mm or longer.



## Counter-Rotating Sensor Function (NEW)

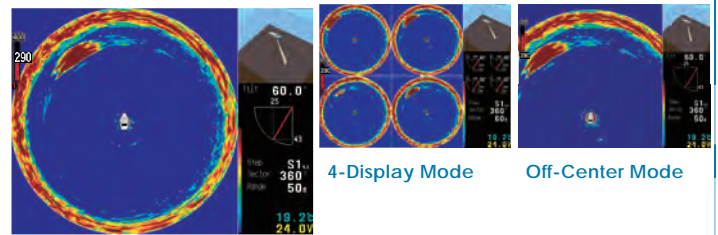
Possible to rotate the sensor in opposite direction by pressing G/H key. This function enables the quick double-check on fish school.



## Display mode

### Sonar Mode

Possible to detect wide range by rotating the transducer. The detection range (scanning sector) can be selectable to cover from narrow to whole circle. Also, possible to select 4-Display Mode and Off-Center Mode.



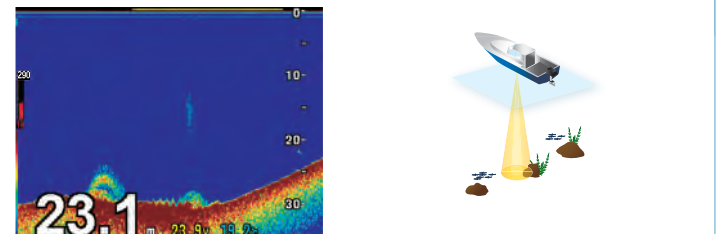
### Bottom Sonar Mode

Sea floor condition or fish school are easily detected and shown as cross-section view by rotating the transducer with motor. Also, possible to select 4-Display Mode and Off-Center Mode.



### Echo Sounder Mode

Display the bottom shape and fish school information just like conventional fishfinder.



Specifications are subject to change without notice.



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