

HONDEX®

10.4" Digital Multi-Scan Echo Sounder
HE-773

Next Evolution of Commercial Fishing

Ultra-Compact & Cost-Effective Multi-Scanner

PURE QUALITY with VALUED PRICING AS ALWAYS! = HONDEX

Di HONDEX
DIGITAL
TECHNOLOGY



**MADE IN
JAPAN**

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

Specifications

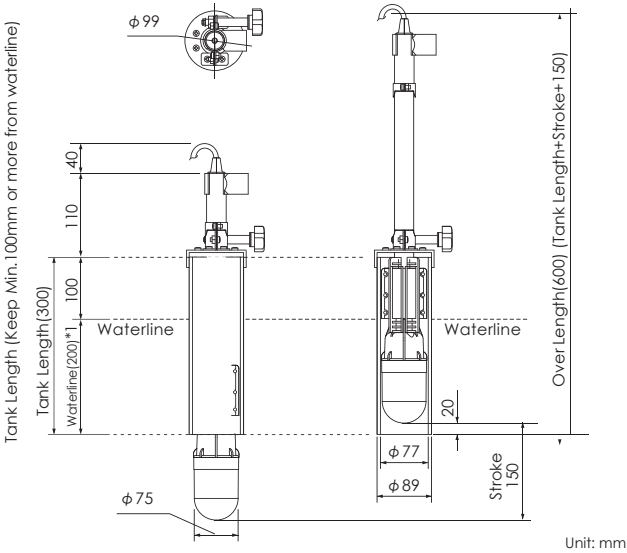
Display	10.4" Color TFT LCD
Number of Pixel	640 X 480
Operating Voltage (Main Unit)	11-30V DC
Input Voltage (Auto-Hoist)	24V spec.
Power Consumption	27W
Display Mode	Sonar Mode(4-Display Mode/Off-Center Mode/Vertical Display) Bottom Sonar Mode (4-Display Mode/Off-Center Mode) Sounder Mode
Transducer (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

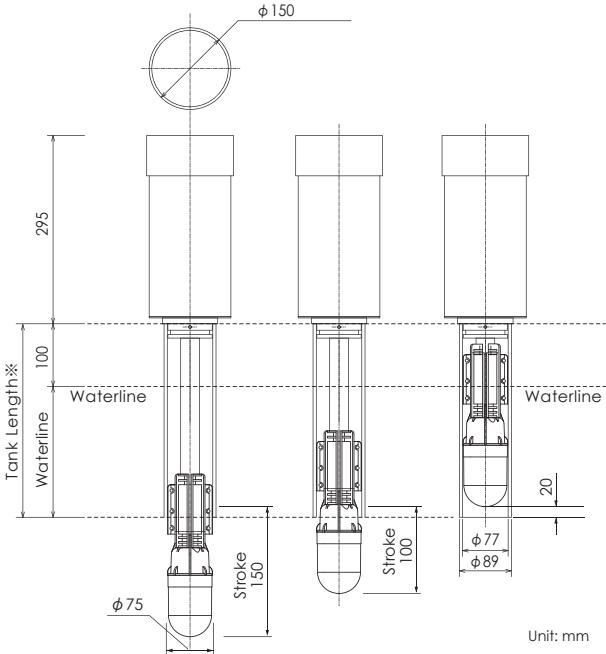
Case of minimum-size drawing when the waterline is 200mm.
*1: Keep the tank length of 300mm or more even if waterline is below 200mm.



Hull Unit: Automatic Hoist

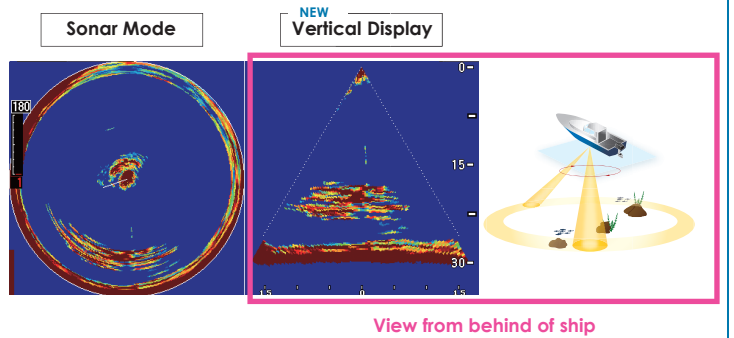
Weight: Approx. 4.5kg

※1: Tank pipe should be min. 100mm higher than waterline.
※2: Tank pipe should be min. 330mm or longer.



Vertical Display (NEW)

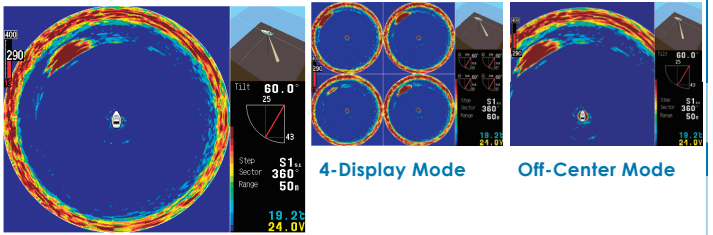
Easy to comprehend the depth of fish school by displaying sonar mode viewed vertically.



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.



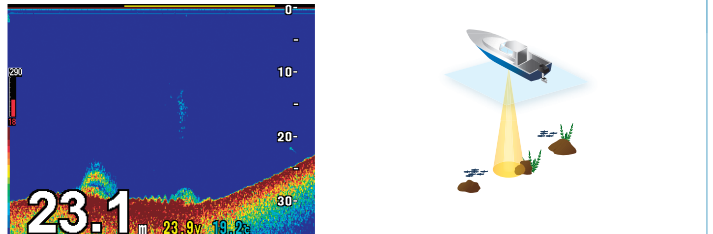
Bottom Sonar Mode

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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