

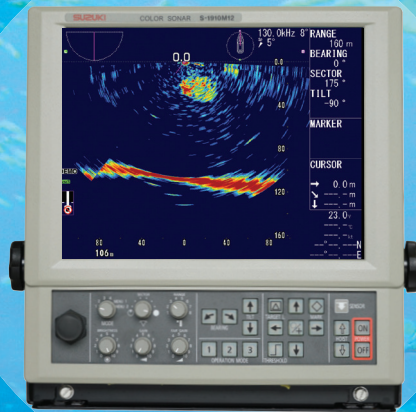
COLOR TFT LCD (12.1" or 15") DISPLAY SONAR
MBB (BOX SYSTEM) SONAR

SUZUKI
SUZUKI FISH FINDER CO.,LTD.

SEARCHLIGHT SONAR

S-1910

**S-1910
M-12**



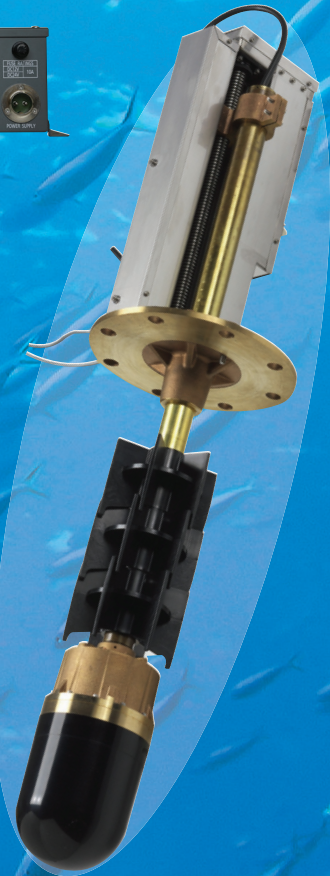
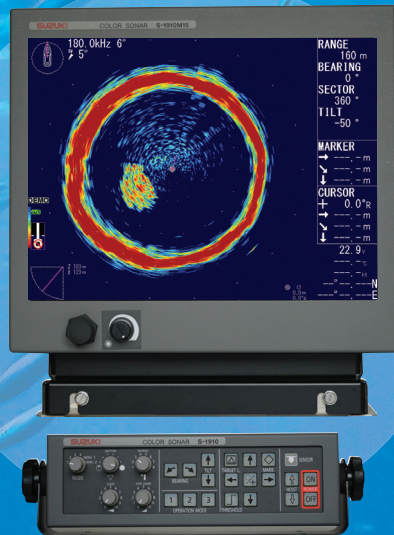
S-1910H

MBB

HULL UNIT



**S-1910
M-15**



FEATURES

◆ADVANCED BROADBAND TECHNOLOGY

The frequency can be selected according to the target and underwater conditions.

◆HIGH RESOLUTION IMAGES

DSP technology brings about outstanding performance in 16 colors.

◆HIGH SPEED SCANNING

Scanning speed is remarkably increased by adding 20° angle step.

◆SPACE SAVING INSTALLATION

New compact design allows for easy installation and saving the space on your ship.

COLOR SEARCHLIGHT SONAR S-1910

Specifications

Display unit

Model name	S-1910M12	S-1910M15	S-1910MBB
Display	12.1inch TFT color LCD	15inch TFT color LCD	Custom monitor
Weight	9kg (Bracket included)	11kg (Keyboard included)	5kg (Keyboard included)
Power supply	DC 10.8~31.2V	DC 10.8~31.2V	DC 10.8~31.2V
Ranges	10~3000 (m), 30~9000(ft), 10~2000(br), 10~1600(fm) 8 ranges		
Sonar type	Searchlight sonar		
Sector angle (Sonar mode)	(5°step) 5°・25°・45°・85°・125°・165°・205°・360° (10°step) 10°・30°・50°・90°・130°・170°・210°・360° (15°step) 15°・45°・75°・105°・135°・165°・225°・360° (20°step) 20°・60°・100°・140°・180°・220°・260°・360°		
Sector angle (Bottom scan mode)	(3°step) 3°・27°・45°・63°・93°・117°・147°・177° (5°step) 5°・25°・45°・65°・95°・115°・145°・175°		
Sector center	Sector center can be set at every 5°step.		
Tilt angle	5°~0°~90°(1°step)		
Display mode	Sonar mode, Off-center mode, Bottom scan mode, Sounder mode		
Sub display	Data display, Vertical display, Bottom scan display, Navigation display		
Data display	Range, Range scale, Bearing center angle, Tilt angle, Tilt angle diagram, Interference reduction, Marker, Cross cursor, Color scales, Power supply, Water temperature, Ship speed*, Lat/Lon*, Compass*, Wake*, etc		
Addition	Gain control, Far gain control, Threshold, Gain adjust, TVG change, Dynamic range, Pulse width control, Power reduction, RX bandwidth selection, Interference reduction, Noise reduction, Filter, Operation mode, Train correct, Temperature correct, Off-center, Mark, Heading display, Target Lock, Hoist sensor lamp, Color selection, Audio*, Soundome automatic retract*, External trigger synchro, Stabilizer, USB connection, etc		
External input	Trigger, Navigator, Remote controller		
External output	Trigger, NMEA, XGA, Audio		

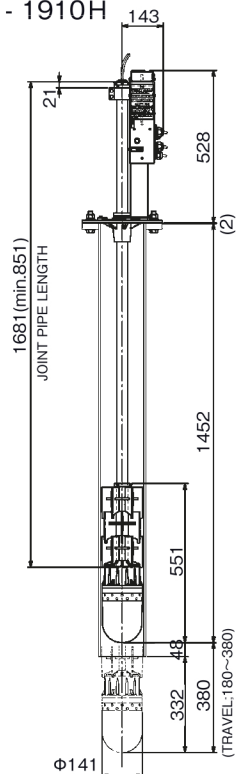
*optional equipment is required

Hull unit

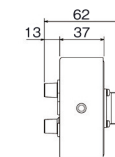
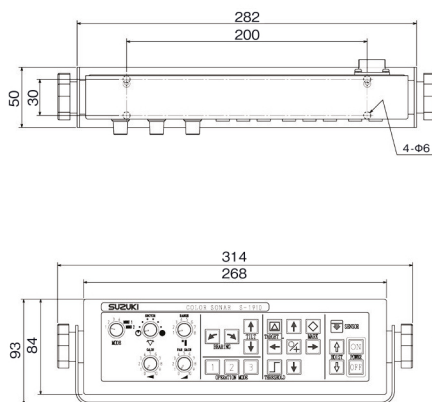
Model name	S-1910H
Frequency	130kHz~210kHz
Weight	32kg (Trunk pipe not included)
Power supply	DC 10.8~31.2V

外 寸 図

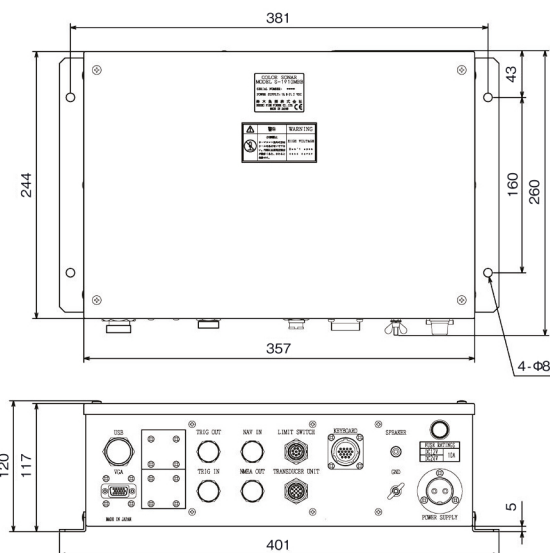
HULL UNIT S - 1910H



KEYBOARD UNIT S - 1910M15/S - 1910MBB

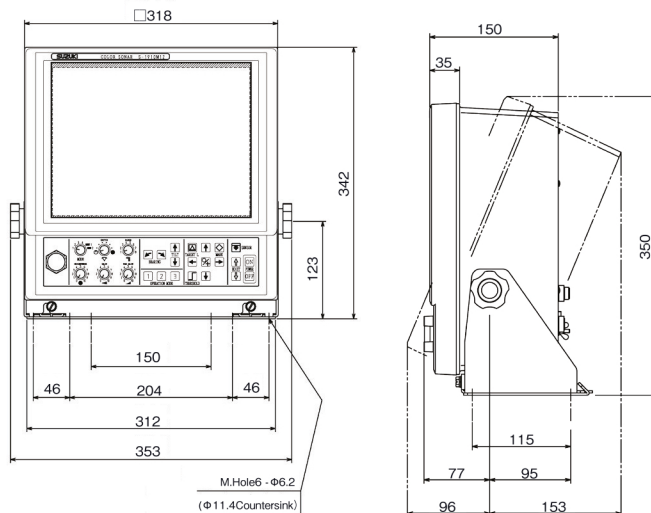


CONTROL UNIT S - 1910MBB

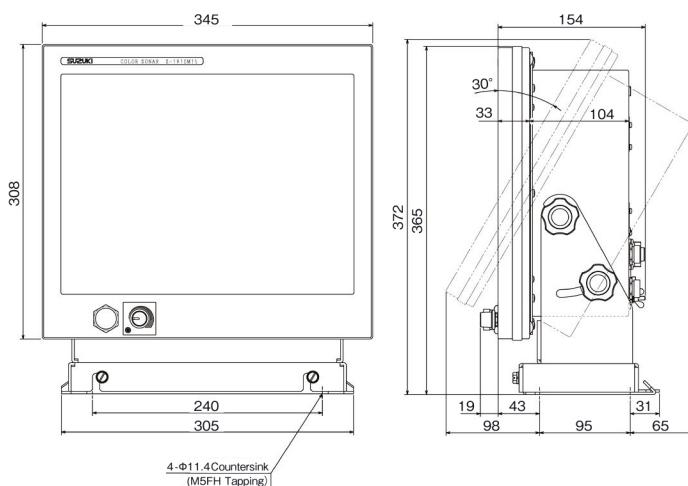


- ※ For safety use, be sure to read the operation manual before using the S-1900.
- ※ Specifications are subject to change without notice.
- ※ Colors used in this catalog are subject to differ from actual colors.

DISPLAY UNIT S - 1910M12



DISPLAY UNIT S - 1910M15



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