

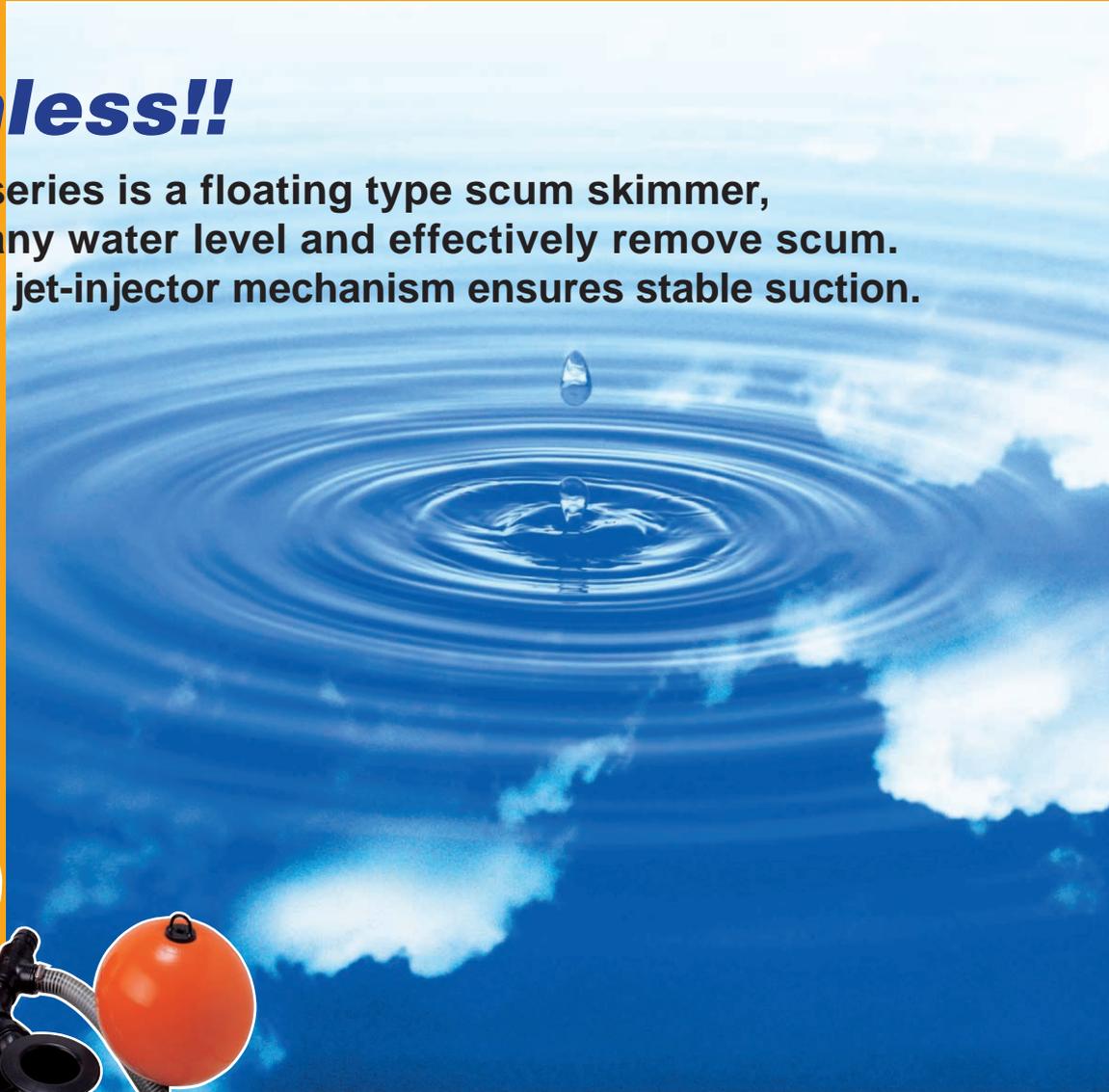


# ***Floating Scum Skimmers***

# **FSP**

## ***Matchless!!***

As the FSP-series is a floating type scum skimmer, it can meet any water level and effectively remove scum. A proprietary jet-injector mechanism ensures stable suction.

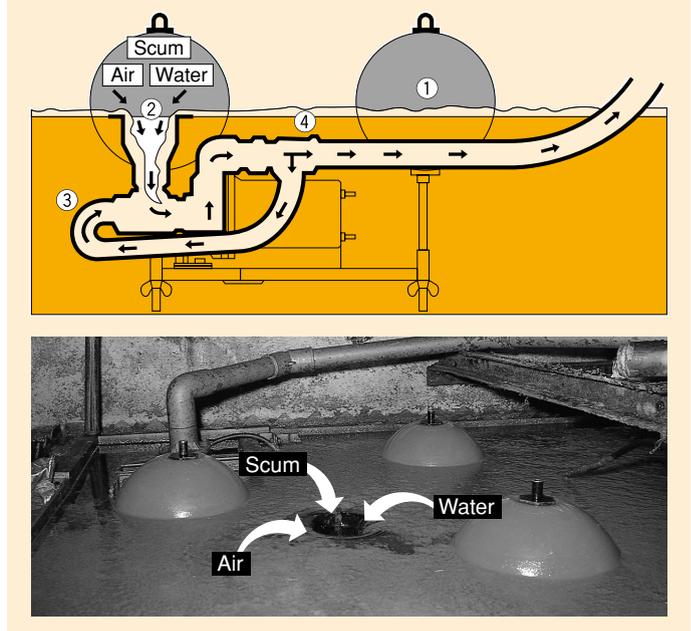


# Jet-injector FSP

## A new suggestion for scum skimming

It efficiently removes more scum and less supernatant liquid than conventional equivalents.

- ① As it is a floating type, a suction mouth can keep its relative position with the water surface. This prevents operation failure due to changes in the water level.
- ② The suction mouth can be adjusted to a depth between 0 to 60 millimeters, it can efficiently suck scum with minimal amount of water.
- ③ A jet-injector mechanism prompts suction operation and helps it suck stably even if water, air and scum are drawn simultaneously.
- ④ Use of a flexible hose simplifies installation.



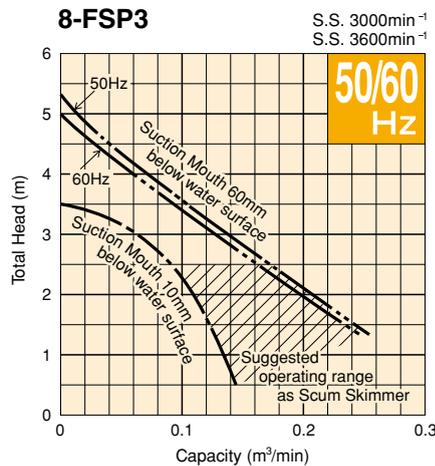
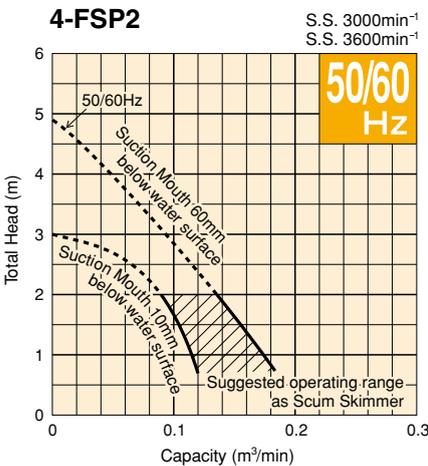
### Application

Removal of suspended matters on water surface

### Standard Accessories

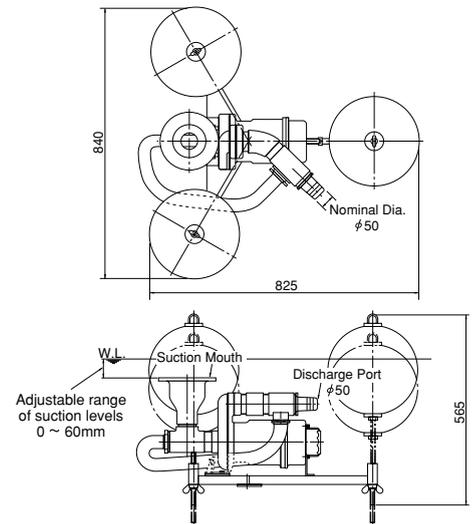
Hose Coupling.....1pc.  
Mooring Rope (6m).....3pcs.

### Performance Curves



### Dimensions

Unit: mm



### Standard Specifications 50/60Hz

Discharge Bore mm	Model	Motor Output kW	Phase	Speed (S.S.) min <sup>-1</sup>	Starting Method	Impeller Passage mm	Dry Weight kg	Cable Length m
50	4-FSP2	0.4	Three	3000/3600	D.O.L.	16	36	6
50	8-FSP3	0.75	Three	3000/3600	D.O.L.	22	38	6

● Weights excluding cable

We reserve the right to change the specifications and designs for improvement without prior notice.

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