



# Self Priming Pump

**Best For Sea Water**

Stock Code :

881213007 - PSPZ-7523A (3PH)

881213011 - PSPZ-7533A(3PH)

881213008 - PSPZ-15023A(3PH)

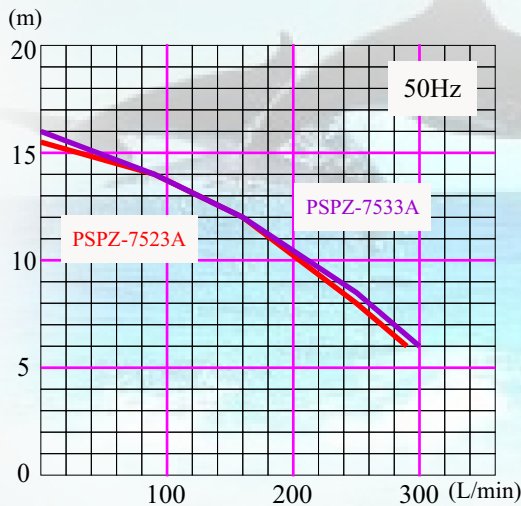
881213009 - PSPZ-22023A(3PH)

## Application

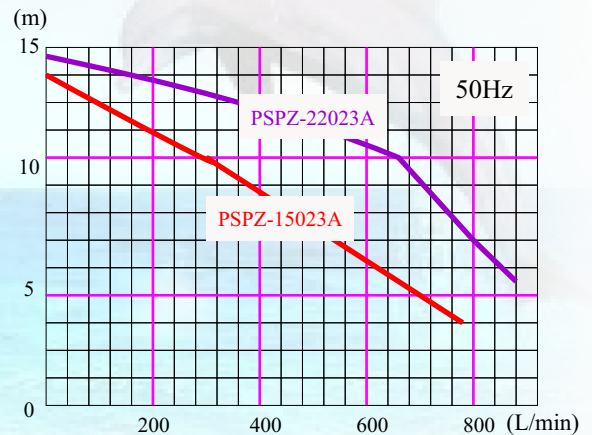
- \*Circulations of sea water
- \*Culture tank
- \*Water tank etc.

## Characteristics

- \* **Less Noise** : Maximum 15dB(A) less than conventional models.
- \* **High efficiency** : Optimum design of motor and pump. Maximum 47% improved in pump efficiency and maximum 56% improved in consumption power.
- \* **Long life and high reliability.**
- \* **Totally enclosed fan cooling outdoor type motor.**
- \* **Protection switch is equipped to motor not to burn.**



**Performance Curves**



Model	Motor Rated Output	Rated Voltage	Diameter	Suction	Total Head	Flow Rate	Rated Consumption	Rated Current	Weight
	W	V							
PSPZ7523A	750	415	40	7	8 ~ 12	250 ~ 160	1150	~	17.7
PSPZ7533A	750	415	40	6.5	8 ~ 12	268 ~ 160	900	3.5	17.0
PSPZ15023A	1500	415	80	5	5 ~ 10	700 ~ 300	1800	6.5	35.0
PSPZ22023A	2200	415	80	5	7 ~ 10	800 ~ 650	2950	10.5	37.0

Liquid temperature is less than 40°C because of self-priming.  
 Voltage can be adjusted to customer's requirement.

Installation site : For Outdoor use.

\*\*\*Product's specification may subject to change without further notice.  
 \*\*\*Actual product may slightly differ from pictures shown.

**@ESM192**  
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