

LIFEGARD® WOW™

INTERNAL FILTER/PUMP

Multi-Function Aquarium Maintenance Device

- ◆ 6 Models to choose from...
80, 160, and 235 GPH.
- ◆ Available with or without
LED Moon Light.
- ◆ For tanks from 20 Gallons
up to 60 Gallons.

*Contains all these
amazing features in one
hang-in-the-tank unit*

WOW

...Only One Power Plug

WOW

...Mechanical Filter

WOW

...Biological Filter

WOW

...Flow regulator

WOW

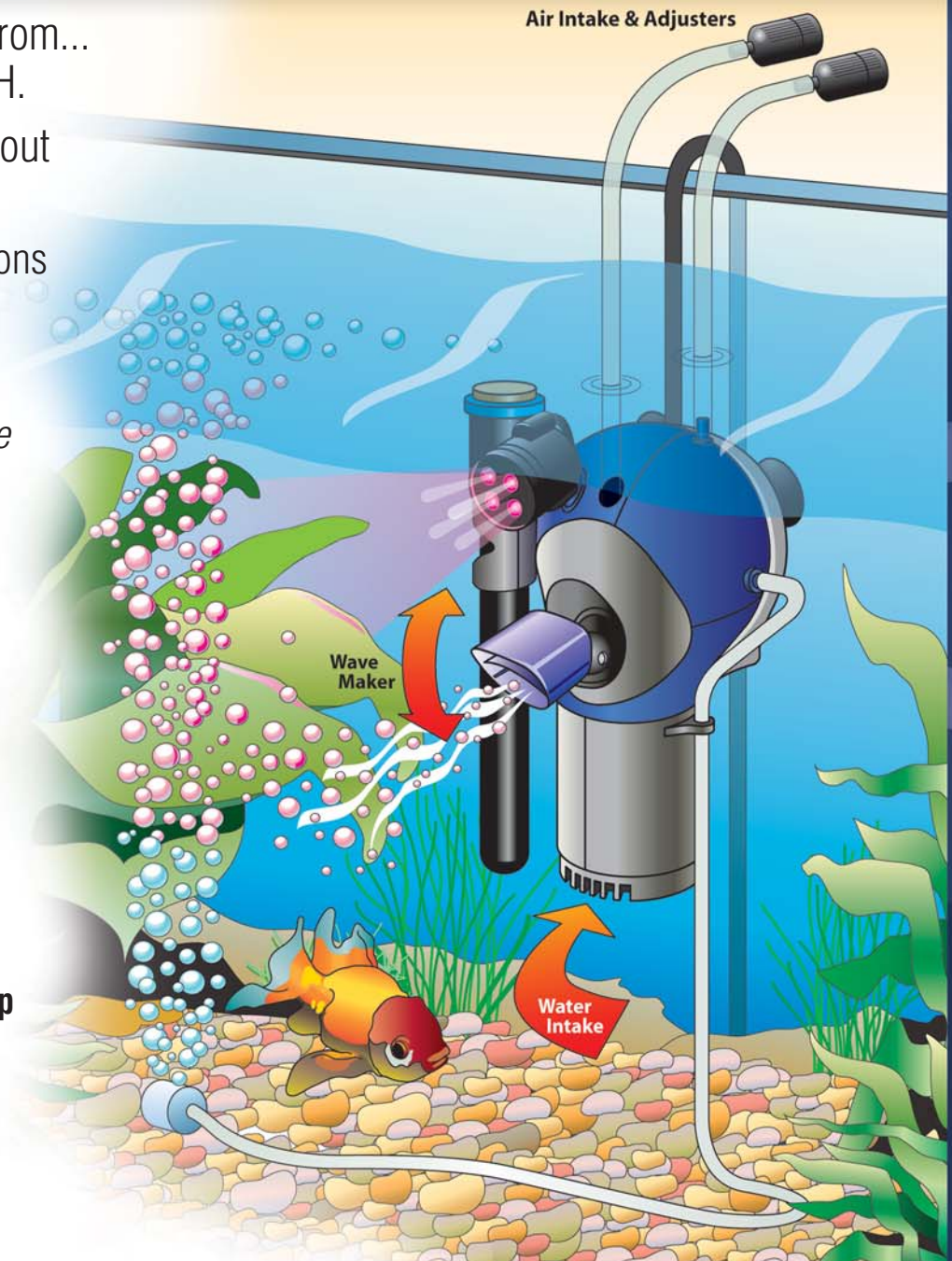
...Submersible Air Pump

WOW

...Wave Maker

WOW

...Air Stone



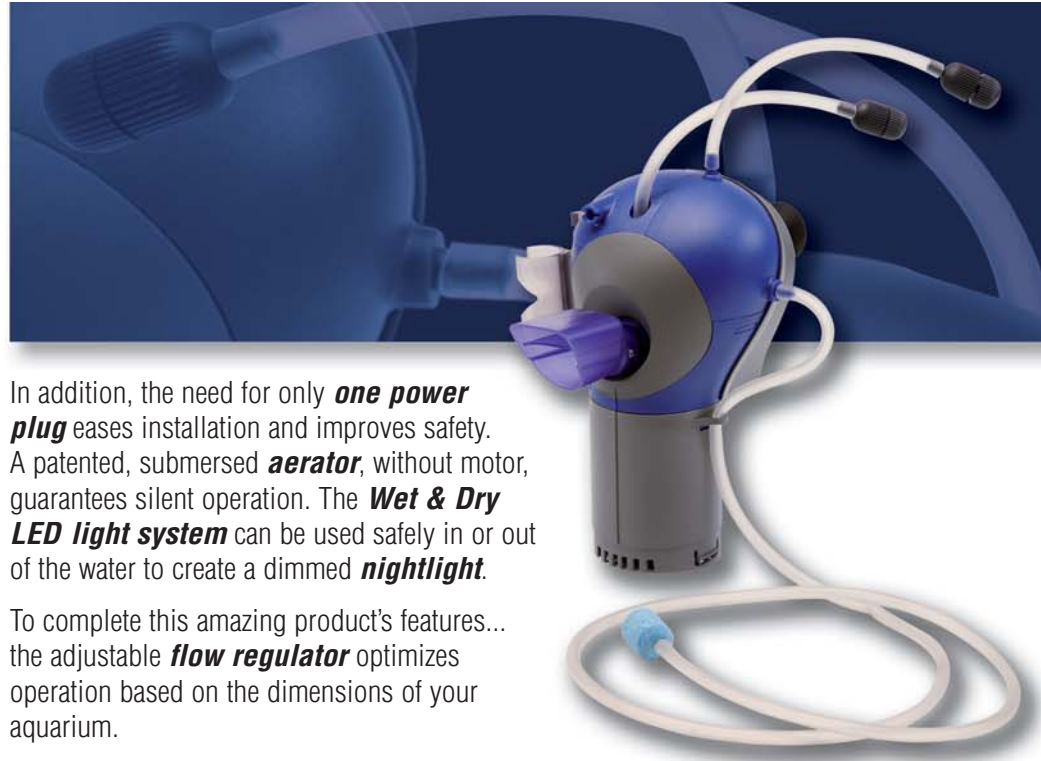
LIFEGARD® WOW™ INTERNAL FILTER/PUMP

Here is just one product that satisfies all the requirements of your aquarium... with revolutionary levels of effectiveness and efficiency... **a new pump with built-in aerator and filter.**

Available in 3 levels of power (**80, 160 and 235 GPH**)... with or without a built-in **LED Light**... plus an innovative patented **diffuser** which creates an amazing **wave effect** in your tank.

In addition, the need for only **one power plug** eases installation and improves safety. A patented, submersed **aerator**, without motor, guarantees silent operation. The **Wet & Dry LED light system** can be used safely in or out of the water to create a dimmed **nightlight**.

To complete this amazing product's features... the adjustable **flow regulator** optimizes operation based on the dimensions of your aquarium.



ACCESSORIES



AIR STONE



FLEX SPONGE



AIR REGULATOR



SPONGE (model 160 & 235)



AIR TUBE



FILTER CHAMBER



COLORED LENS
with LED Light)

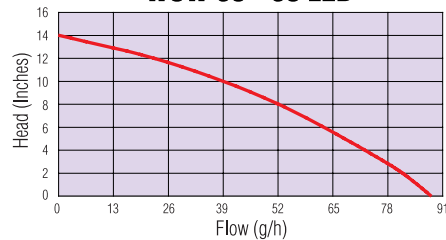


CARTRIDGE with BioBalls



HEATER CLIP

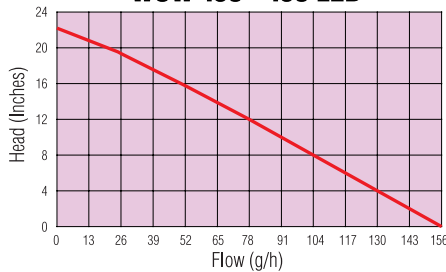
WOW 80 - 80 LED



WOW 80 Performance

FLOW (g/h)	HEAD (Inches)	WATTS	WATTS (w/LED)
88.4	0	5	5.4
78	2.0	5	5.4
52	8	5	5.4
26	11.6	5	5.4
0	14	5	5.4

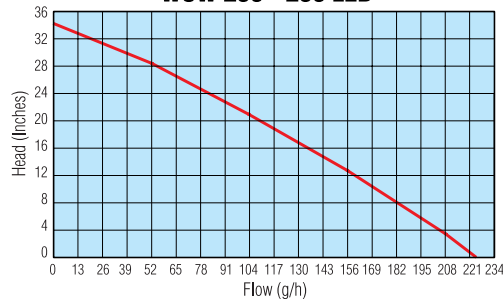
WOW 160 - 160 LED



WOW 160 Performance

FLOW (g/h)	HEAD (Inches)	WATTS	WATTS (w/LED)
156	0	6.4	6.7
130	4	6.4	6.7
104	8	6.4	6.7
78	12	6.4	6.7
52	16	6.4	6.7
26	19	6.4	6.7
0	22	6.4	6.7

WOW 235 - 235 LED



WOW 235 Performance

FLOW (g/h)	HEAD (Inches)	WATTS	WATTS (w/LED)
221	0	11.5	11.8
208	3.2	11.5	11.8
156	12.8	11.5	11.8
104	21.2	11.5	11.8
78	28.4	11.5	11.8
0	34	11.5	11.8