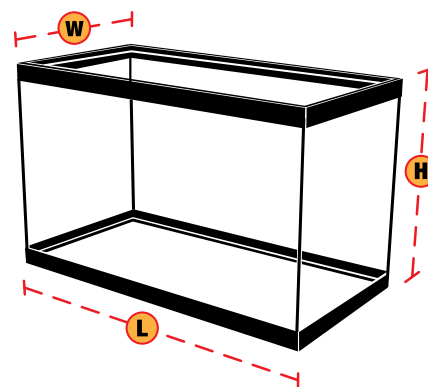


Weights & Measures

Critical dimensions for all aquariums

AQUARIUM SIZE	DIMENSIONS L X W X H*	EMPTY WEIGHT	FULL WEIGHT	TEMPERED BOTTOM
2½ Mini	12¾ x 6½ x 8½	2.6	27	No
5½	16¾ x 8¾ x 10½	7	62	No
10 Leader	20¼ x 10½ x 12 ⁹ / ₁₆	11	111	No
15	24¼ x 12½ x 12¾	21	170	No
15 High	20¼ x 10½ x 18¾	22	170	No
20 High	24¼ x 12½ x 16¾	25	225	No
20 Long	30¼ x 12½ x 12¾	25	225	No
25	24¼ x 12½ x 20¾	32	282	No
29	30¼ x 12½ x 18¾	40	330	No
30	36¼ x 12 ⁵ / ₈ x 16¾	43	343	No
30 Breeder	36¾ x 18¼ x 12 ¹⁵ / ₁₆	48	348	No
33 Long	48¼ x 12¾ x 13¾	46	382	No
37	30¼ x 12½ x 22¾	45	415	Yes
38	36¼ x 12 ⁵ / ₈ x 19¾	47	427	Yes
40 Breeder	36¾ x 18¼ x 16 ¹⁵ / ₁₆	58	458	No
40 Long	48¼ x 12¾ x 16 ⁷ / ₈	55	455	Yes
45	36¼ x 12 ⁵ / ₈ x 23¾	69	515	Yes
50	36¾ x 18¾ x 19	68	600	Yes
55	48¼ x 12¾ x 21	78	625	Yes
65	36¾ x 18¾ x 25	90	775	Yes
75	48½ x 18½ x 21½	98	785	Yes
90	48½ x 18½ x 25¾	135	1050	Yes
120	48½ x 24½ x 25½	191	1400	Yes
125	72½ x 18½ x 23¾	177	1400	Yes
150	72½ x 18½ x 29½	281	1800	Yes
180	72½ x 24½ x 25¾	282	2100	Yes
210	72½ x 24½ x 29¾	343	2450	Yes

*How the aquarium is measured:



Technical information

Use this information to plan what size aquarium fits your needs and space. For safety reasons, please be sure that the base for your aquarium is capable of supporting the full weight specification. Also, please note that tempered bottom aquariums are exceptionally strong but cannot be drilled. (See page 7 for pre-drilled aquariums.)

Critical dimensions for all aquariums (continued)

AQUARIUM SIZE	DIMENSIONS L X W X H*	EMPTY WEIGHT	FULL WEIGHT	TEMPERED BOTTOM
36 Corner	33 ⁷ / ₈ x 24 x 20 ⁷ / ₈	49	409	Yes
54 Corner	39 x 27 ¹ / ₄ x 23	84	650	Yes
92 Corner	48 ¹ / ₂ x 34 ¹ / ₄ x 25 ¹ / ₈	131	1050	Yes
95 Wave	48 ³ / ₈ x 24 ³ / ₈ x 25 ¹ / ₄	150	1100	Yes
Mini Bow 1•	8 ³ / ₈ x 6 x 11 ¹ / ₄	1.75	10	No
Mini Bow 2.5•	14 ¹ / ₈ x 7 ³ / ₄ x 11 ³ / ₈	4	25	No
Mini Bow 5•	14 ³ / ₄ x 9 ¹ / ₂ x 15 ¹ / ₈	5	55	No
Mini Bow 7•	18 x 11 x 13 ¹ / ₂	9.5	80	No
16 Bow	20 ¹ / ₄ x 12 ⁷ / ₈ x 17 ³ / ₄	20	180	Yes
26 Bow	24 ¹ / ₈ x 14 ³ / ₄ x 20 ⁷ / ₈	34	294	Yes
36 Bow	30 ¹ / ₄ x 15 ¹ / ₂ x 20 ⁷ / ₈	41	341	Yes
46 Bow	36 ³ / ₈ x 16 ³ / ₈ x 20 ⁷ / ₈	53	550	Yes
72 Bow	48 ³ / ₈ x 18 x 23	91	800	Yes
155 Bow	72 ³ / ₈ x 24 ¹ / ₂ x 25 ¹ / ₂	253	1800	Yes
20 X	20 ¹ / ₄ x 10 ¹ / ₂ x 23 ³ / ₄	32	232	No
30 X	24 ¹ / ₄ x 12 ¹ / ₂ x 24 ³ / ₄	41	340	No
110 X	48 ¹ / ₂ x 18 ¹ / ₂ x 29 ¹ / ₂	203	1320	Yes
10 Hexagon	14 ¹ / ₂ x 12 ⁹ / ₁₆ x 18 ³ / ₈	12	110	No
20 Hexagon	18 ³ / ₄ x 16 ¹ / ₄ x 20 ⁵ / ₈	23	220	Yes
35 Hexagon	23 ¹ / ₄ x 20 ³ / ₁₆ x 24 ³ / ₄	43	390	Yes
60 Hexagon	27 ¹ / ₄ x 24 ¹ / ₈ x 29 ¹ / ₂	110	750	Yes

• Includes base and light.

Aqueon heater requirements

Standard room temperature is 68°-72°.

AQUARIUM SIZE	TO INCREASE ABOVE ROOM TEMPERATURE:		
	5° F	10° F	15° F
5 Gallon	50 watt	50 watt	50 watt
10 Gallon	50 watt	50 watt	100 watt
20 Gallon	50 watt	100 watt	100 watt
30 Gallon	100 watt	100 watt	150 watt
55 Gallon	150 watt	150 watt	200 watt
75 Gallon	200 watt	200 watt	300 watt
90 Gallon	300 watt	300 watt	300 watt

Warranty Information*

AQUEON PRODUCT	SIZES COVERED	WARRANTY LENGTH
Aquariums - Glass	14 and Smaller	90 Days
Aquariums - Glass	15 – 55	5 Years
Aquariums - Glass	65 and Larger	Lifetime
Aquariums - Acrylic (Mini Bow)	All	90 Days
Aquarium Furniture - Stands	All	1 Year
Aquarium Furniture - Canopies	All	1 Year
Power Filters	All	Lifetime
MegaFlow Sumps	All	Lifetime
Submersible Heaters	All	Lifetime
Water Changers	All	Lifetime
Lighting	All	1 Year
Foods	All	Money-Back Guarantee
Water Care Products	All	Money-Back Guarantee

*All Aqueon product warranties are subject to limitations and exclusions. Please see product packaging or included instructions for details. For further questions or details, download product warranty information at aqueonproducts.com or call an Aqueon customer service representative at 888.255.4527.

Quick Tips

Location:

- Do NOT place your aquarium near a window or door.
- Do NOT place your aquarium where it will receive drafts or direct sunlight.
- Make sure your aquarium is level and placed on an aquarium stand near an electrical outlet.

Decorating:

- Choose a substrate (gravel) suited to the type of fish you will be keeping.
- Rinse the substrate thoroughly before adding to the aquarium.
- Place appropriate décor in the aquarium.

Adding Water:

- Being careful not to disrupt the substrate and placed décor, fill the aquarium with water.
- Add necessary water conditioners to dechlorinate or treat the water.
- Test the water's pH. Adjust as needed.

Filtration:

- Position your Aqueon power filter on the back of the aquarium.
- Install the filter cartridge in the filter.
- After the aquarium has been filled with water, plug in the filter to start it.

Temperature:

- Position your Aqueon heater on the back wall of the aquarium.
- Use suction cups to secure the heater on the aquarium wall near good water circulation.
- The heater can be fully submersed in the water.

Lighting:

- Place hood and strip-light on top of the aquarium; plug in and turn on.

The Nitrogen Cycle:

- Fish waste buildup will make water unsuitable for fish, so test the water regularly.
- Your Aqueon filter, frequent water changes and some simple routine maintenance will keep fish happy and healthy.

Adding Fish:

- Decide what fish you'd like in your aquarium. It's best to start with hardier species.
- Acclimate your fish before releasing them.
- Add fish gradually over the course of a few months to get to the desired amount. Do not add all at once.

Maintenance:

- Perform regular partial water changes.
- Replace the filter cartridge monthly.
- Test your water regularly.

Power Cord Drip Loop

Since some of your aquarium equipment requires electricity to operate, your aquarium should be placed within close proximity to an electrical outlet.

One of the best and simplest tools that will enforce the separation of water and electricity is the "drip loop." The drip loop is formed by ensuring that the power cords leading into the outlet approach the outlet from underneath the plug socket. If water drips down a power cord, it will fall off at the upward bend in the cord, never making it to the electrical outlet.

