



**SPAWN's
Community Bulk Order**

What styles of tanks are available through the Community Bulk Order?

1. NORWESCO – Round Poly-propylene tanks (Dark green or Black)

| Gallon Capacity | Diameter | Overall height | Price^ (incl. Tax) |
|-----------------|----------|----------------|--------------------|
| 305 | 46" | 50" | \$195.00 |
| 500 | 48" | 73" | \$285.00 |
| 550 | 67" | 44" | \$275.00 |
| 1100 | 87" | 53" | \$423.00 |
| 1550 | 87" | 67" | \$527.00 |
| 2500 | 95" | 91" | \$818.00 |
| 2500 | 102" | 79" | \$769.00 |
| 3000 | 95" | 109" | \$1002.00 |
| 3000 | 102" | 93" | \$956.00 |

^Price does NOT include shipping costs. Please see below for more information (Under "How do I Place and Order?")

2. Rainwater HOG <http://rainwaterhog.com>

\$250 each, includes tax and delivery to "pick-up" location. We need to place an order of 18 units in order to receive this price for a full pallet.* This is approximately 15% off retail cost.

*If there is not enough demand to place a full order of Rainwater HOG's your payment will be refunded in full.

Each Rainwater HOG tank manufactured in the US has a capacity of 51 gallons and the following dimensions: 20" x 9.5" x 71". Each HOG comes with a connector and air vent. More information available at <http://rainwaterhog.com>.

2A. Rainwater HOG Accessories

Inlet/Outlet Kit – An Inlet/Outlet Kit is required for each tank or set of tanks connected to a downspout. This kit includes an Inlet Filter and Ball Valve Outlet.

Each Inlet/Outlet Kit costs: \$15

Examples:

If you buy one HOG, you would need one Inlet/ Outlet Kit.

If you buy three HOG's and they will all be connected together and filled from a single downspout, then you would need one Inlet/ Outlet Kit.

If you buy three HOG's and each on is going to be filled by a different downspout, then you would need three Inlet/ Outlet Kits.

Wall Kit – If you plan to install your HOG's vertically against a wall or fence, you will need one wall kit for each HOG installed vertically. Each Wall Kit costs: \$30