



**Aquaponic Vertical Garden Assembly**

- 1 Wash & rinse all the plastic parts of the Aquaponic Vertical Garden.
- 2 Connect the hose to the water pump.
- 3 Connect the hose to the pipe connector.
- 4 Place the water pump in the centre of the tower base.
- 5 Insert the 2 lower pillars feeding the hose up through the centre of them.
- 6 Slide the edge ring assembly over the hose and lower pillar and fit inside the tower base.
- 7 Feed the hose through the rotating collar and upper pillars then slide them into the lower pillar and each other.
- 8 Insert the pipe connector end of the hose into the water dispenser.
- 9 Insert water dispersing cap onto the pin on the underside of the water dispersing cover.
- 10 Fit the water dispersing cover to the water dispenser.
- 11 Fill the tower base with up to 60 litres of water to the top of the arch on the top lower pillar.
- 12 Plug the water pump power cord into the timer plug.



**Supporting Accessories - Not Included**

( pH Testing Kit, Ammonia and Nitrate Testing Kits, Thermometer, Aquarium Heater, Grow Lights.)

**Aquaponic Vertical Garden Components**

Item	Description	Qty.
A	Water Dispersing Cover	1
B	Water Dispersing Cap	1
C	Water Dispenser	1
D	Pipe Connector	1
E	Plant Pot	16
F	Plant Pot Divider A	16
G	Plant Pot Divider B	16
H	Rockwool Cubes	64
I	Clay Rocks (Ceramsite) 640g	1
J	Upper Pillar	4
K	Rotating Collar	1
L	Lower Pillar	2
M	Edge Ring Assembly	1
N	Hose 1.35m	1
O	Water Pump	1
P	Tower Base	1
Q	Timer Plug	1