

# Calcium Reactor



- Three different chambers allow the medias to efficiently circulate and fully react.
- Main chamber and second chamber can be connected or separated by valve.
- Draw in water automatically without the need for a separate feed pump.
- Up-flow design prevents clogging and improves water circulation..
- CO2 bubble counter and adjustable air flowmeter make the CO2 intake control more accurately.
- CO2 recycle port can remove and reuse excess, unused CO2 from the main chamber.
- The colored tubes help sort out the different paths of water flow.

# Calcium Reactor



**Model: CR-120**

Capacity: 300-1000 L  
Dimension: 255\*250\*610 mm  
Pump: Aquabee UP 1000  
Power: 10 watt  
Main chamber: 1~4 L  
Second chamber: 1~2 L



**Model: CR-150**

Capacity: 500-2000 L  
Dimension: 315\*330\*650 mm  
Pump: Aquabee UP 2000  
Power: 15 watt  
Main chamber: 3~6 L  
Second chamber: 1~3 L



**Model: CR-200**

Capacity: 2000-5000 L  
Dimension: 360\*395\*650 mm  
Pump: Aquabee UP 2000 i  
Power: 33 watt  
Main chamber: 5~8 L  
Second chamber: 2~4 L