

PREDATOR

Control

Floating Koi Replicas – All New Styles

Floating koi replicas act as predator control in the pond. Floating koi replica can be suspended beneath the surface of the water to act as a decoy for predators. Predators will go after the decoy only to be deceived out of a good meal. Six varieties of koi to choose from in two different sizes.

SEE PRICE LIST FOR AVAILABILITY OF 2007 STYLES

11" Orenji Ogon

#98170 11" Orenji Ogon Case: 6, Unit Weight: 1.6 lbs.



NEW FISH STYLES!

11" Kage Showa

#98171 11" Kage Showa Case: 6, Unit Weight: 1.6 lbs.



11" Shiro Utsuri

#98172 11" Shiro Utsuri Case: 6, Unit Weight: 1.6 lbs.



7" Ochiba Shigure

#98167 7" Ochiba Shigure Case: 12, Unit Weight: .8 lbs.



7" Ki Utsuri

#98168 7" Ki Utsuri Case: 12, Unit Weight: .8 lbs.



7" Asagi

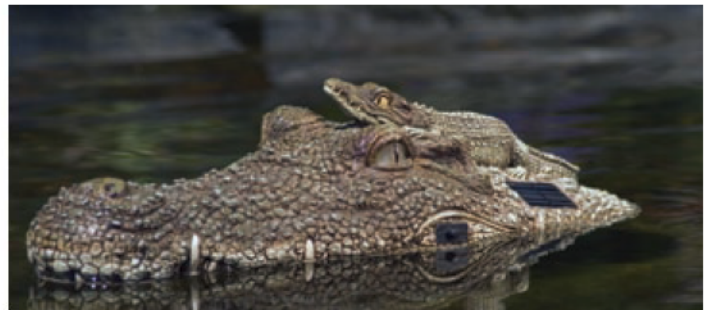
#98169 7" Asagi Case: 12, Unit Weight: .8 lbs.



Predator Control

Solar Alligator Decoy with Light-up Eyes (shown above)
Use this realistic looking alligator head to keep away predators. Floats in your pond. Can be anchored with a weight to keep in one area. Solar-powered – no batteries required. On/Off switch included. Size: 20" L x 7.5" W x 5" H.

#99461 Solar Alligator with Light-up Eyes Case: 6, Unit Weight: 3.7 lbs.



Floating Alligator Decoy Add a little fun to your pond, while protecting your valuable fish. This 34" Floating Alligator has three hinged body parts allowing it to float freely and life-like in the pond. The natural body movement will also deter herons and other predators from visiting your pond.

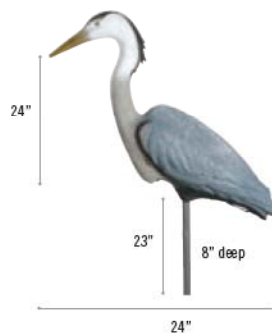
#93000 Floating Alligator Decoy Case: 6, Unit Weight: 2.45 lbs.



Heron Decoy deters herons from coming to your pond by making them think another heron is already there.

#35960 Heron Decoy

Case: 4, Unit Weight: 3 lbs.



Scarecrow deters herons. Motion detector senses presence of birds or other predators and emits a 3-second burst of water. It's a humane way to keep large pests and predators away from your pond or garden.

#00215 Scarecrow

Case: 4, Unit Weight: 2 lbs.

