McDonald-Type Fish Hatching Jar (Part No. J30)

Over the years, the McDonald-type hatching jar has become the standard of the industry. It is a clear, high-impact, plastic egg hatching system. Simply direct about one gram of water (depending on the weight of the eggs) into the center. The eggs will be uniformly rotated. The fish hatching jar comes complete with a screen which prevents the loss of eggs. When the fish hatch, remove the screen to let the fish swim out. Use it for trout, salmon, hybrid striped bass, catfish, tilapia and many others. Height is 18", diameter is 6.25", volume is 232 oz for approximately 100,00 trout eggs.

Specifications		
Jar	Height Volume Diameter	18" (45.8 cm) 232 oz (6.86 l) 6.25" (15.9 cm)
Feeder Tube	Height Diameter	18" (45.8 cm) 1.25" (3 cm)
Filter Screen	Diameter	5.63" (14.3 cm)
Spout	Length Width Depth at Tip	3" (7.5 cm) 2" (5.3 cm) 1.5" (4 cm)
Total Weight	2.5 lbs (1,135 g)	

Optional Equipment: Hatching Jar Hanger

The hatching jar hanger (Part No. **JH**) is designed to eliminate the need for a separate stand. It will accommodate up to a 1.5" hanging lip. If the unit is used on a lip that is less than 1.5", the unit should be supported on the inside of the lip using a block of wood or plastic. Failure to do so could break the hanger. Level the unit by placing a support block between the tank and the jar bottom.







AQUATIC ECO-SYSTEMS[™]