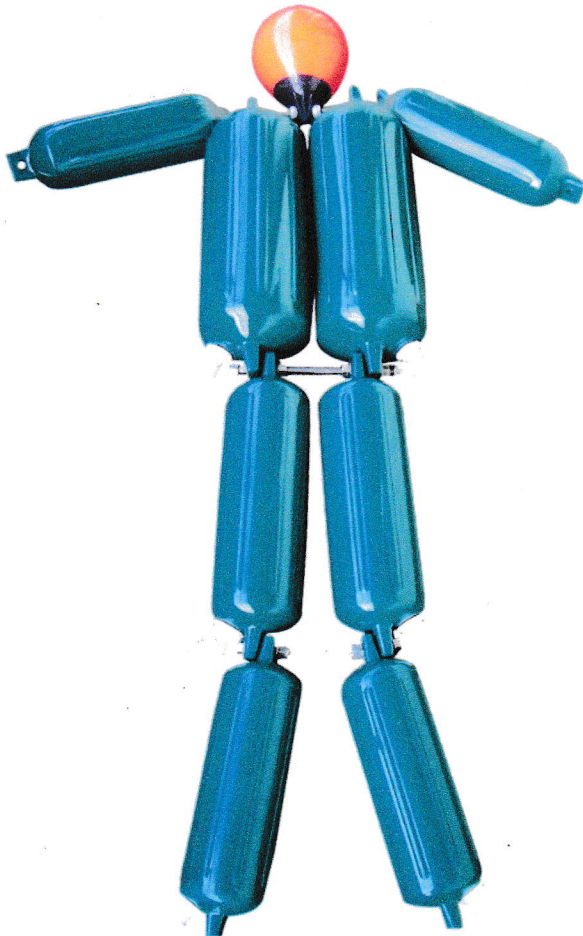




# OSCAR

The Water-Rescue Training Dummy™



**Easily Transportable:** "Oscar" is a Man-Overboard dummy used for training water rescue personnel. Oscar is designed for easily transporting to your training location. He weighs 35 pounds dry and 180 pounds when filled with water to replicate an adult.

**Durable and Built To Last:** It is manufactured from extremely tough vinyl impact bladders with stainless steel joints, so it can withstand repetitive drops overboard from any realistic height.

**Constructed for Realistic Rescue Simulation:** It floats at chest level like a human. At 180 pounds it provides a very realistic human size and weight to properly train your rescue team for the recovery of a victim out of the water and into a rescue craft.

**Quickly Setup and Takedown Training:** Before use, the bladders are filled with fresh or salt water from a deck hose. After training exercise, the bladders can be drained for transport and stowage. A galvanized shackle allows easy lifting from the shoulder.

**Specifications:**

Height: 6 feet. Chest area 18 inches wide.

Weight: 35 pounds dry /180 pounds water-filled.

Materials: Heavy duty vinyl body parts, PVC fill/drain fittings, Stainless steel joints, galvanized lifting shackles.

Part Number: OT100

[www.OSCARWaterRescue.com](http://www.OSCARWaterRescue.com)

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