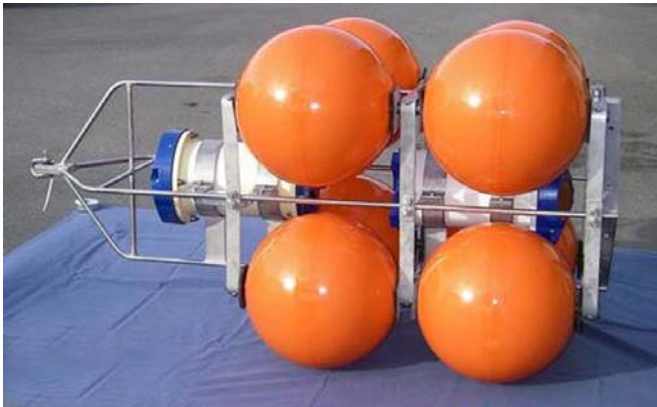


# Oceanographic Mooring - Dual Purpose Cage

## ASL Dual Mooring Cage for Taut Line Moorings

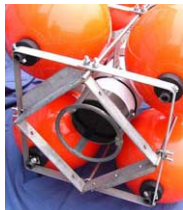
Including the ASL Ice Profiler or Acoustic Zooplankton Fish Profiler in full battery pack, or any combination of the TRDI Workhorse ADCP and external battery pack



*Upward and downward  
looking ADCPs*



*The dual cage with the ASL  
Ice Profiler or Acoustic  
Zooplankton Fish Profiler*



*Cage with the  
HD modification*



*Optional top crown*



*One of two  
3 lbs anodes*

### Features:

- Specifically designed for the ASL Ice Profiler or Acoustic Zooplankton Fish Profiler in a full pressure case, or the RDI Workhorse ADCP with external battery pack, or two ADCPs.
- Shown with the HD modification with max working load of 2,000 lbs (higher loads on request).
- An optional top crown is available for use as an inline cage.
- 316 stainless steel construction.
- Includes sacrificial anodes for corrosion protection of the cage.
- Cage is electrically isolated from the instrument(s).
- Uses up to 8 Viny floats Model 12B3 (200m working depth). Deep-rated floats also available.
- Overall length is 56" inches (1 420 mm).
- Weight in air with anodes but without Viny floats and instrument(s) iapprox. 65 lbs (or 30 kg).
- Est. weight in water with anodes but without Viny floats and instrument(s) is 56 lbs (or 26 kg).