



**Note: The metal bar (mooring tension member) would be in the vertical axis when deployed.**

### **Specifications**

**Dimensions: (L x W x H) 1458mm x 375mm x 390mm**

**Weight in Air without flotation: 14 kg ( 30 lbs)**

**Weight in Seawater without flotation: 4.5 kg ( 10 lbs)**

**Weight in Air with flotation: 23 kg ( 50 lbs)**

**Buoyancy in Seawater with flotation: 52 kg (115lbs)**

**Drag Coefficient .6 (as compared to 1.1 for a sphere)**

**Frontal Area approx. .1 sq m (vs .26 sq m for 3 Viny floats)**

**Working Depth Rating: 200 metres**