



**Volume Displacement (Heavy) = 49 cu m. + 1 cu m from keels**

**Center of Buoyancy = 13.4, 0, -0.27m**

**Wetted Surface Area = 59.4m sq.**

**Waterline Length = 22.5 m**

**Maximum Waterline Beam = 2.3 m**

**Water Plane Area = 42.1 m sq.**

**Center of Flotation = 13.1 m**

**Volume Displacement (Light) = 34 cu m. + 1 cu m from keels**

**Center of Buoyancy = 13.6, 0, -0.37m**

**Wetted Surface Area = 50.3 m sq.**

**Waterline Length = 22.3 m**

**Maximum Waterline Beam = 2.19 m**

**Water Plane Area = 38.88 m sq.**

**Center of Flotation = 13.14 m**