

Data sheet

Dimensions

180" X 72" X 124"
Weight: 6,000 lbs.
(Total hardware & guns)

Flotation Buoys:
174" X 72" X 39"
Weight: 1,600 lbs.
10,560 lbs Buoyancy

Umbilical:
100' X 3" OD
Weight: 600 lbs.

Air Manifold Assembly:
18" X 42" X 62"
Weight: 350 lbs.

Hydraulic Control Pedestal:
15" X 18" X 44"
Weight: 150 lbs.

Hydraulic Power Pack:
25 GPM @ 2000 psi
60" X 38" X 54"
Weight: 1500 lbs.

Launch and Recovery:
A-Frame System
9' X 11' X 15'
Weight: 8000 lbs.

Tri-Cluster

Point source seismic array

The Tri-Cluster point source sound array, with various outputs from 80 ci to 2400 ci has been used on TZ, OBC, 2D, 3D, 4D, VSP and engineering surveys. Capable of operating in water depths as shallow as four meters.

