

## Class II Open Bell with Launch & Recovery System (LARS)



### Features:

System design working load is 2200 lbs with additional safety factors for operational conditions.  
System is mounted on 14' x 7'6" base made from wide flange steel material.  
(2 Man Open Bell shown above. Also available for 1 Man Open Bell).

### Components of the system are:

#### *Control Console*

Operate the Hydraulic Cylinders  
Operates the Winches

#### *U-Boom Launcher*

U-boom constructed with box beam and hinged pins at base  
2 – Hydraulic Cylinders  
Launch Sheave  
Umbilical Sheave

U-boom Reach: 4' outboard. 3' inboard

Clump weight Sheave

Capturing Device

#### *Secondary Recovery System*

Clump Weight

*Personnel Rated Winches – Qty (2)*

Working load 2200 lbs

½" Wire Rope