

# Single Lift Assembly - Solar Powered Class B Zone



WITH DA-2 SOUND SIGNAL



WITH SA850/1A SOUND SIGNAL

Automatic Power offers two Class B Single Lift Assemblies. Each is compact and rugged one with the DA-2 half mile sound signal and one with the SA 850/1A half mile sound signal. Each one meets or exceeds U.S. Coast Guard requirements for Class B Aids to Navigation as specified in 33CFR Sub-part 67. Each self contained unit includes a solar power system with batteries and battery box. The solar array can be positioned in the field to assure it faces due south.

## TECHNICAL DATA

### Lantern:

FA-249 marine lantern with 155 mm clear acrylic lens, APL-1297A six place automatic repositioning lampchanger, APF-247P solid state programmable flasher with a quick flash characteristic, photocell and leveling bolts.

### Sound Signal:

DA-2 half mile sound signal or  
SA-850/1A half mile sound signal

### Solar array:

Site Determined

### Batteries

30 day capacity for sound signal  
30 day capacity for lantern

### Construction:

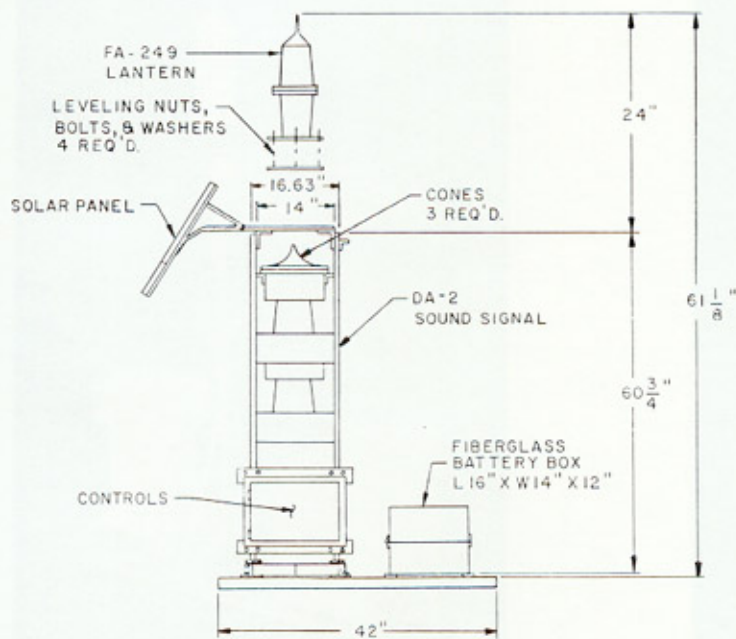
Steel, hot dip galvanized, and fiberglass

### Weight:

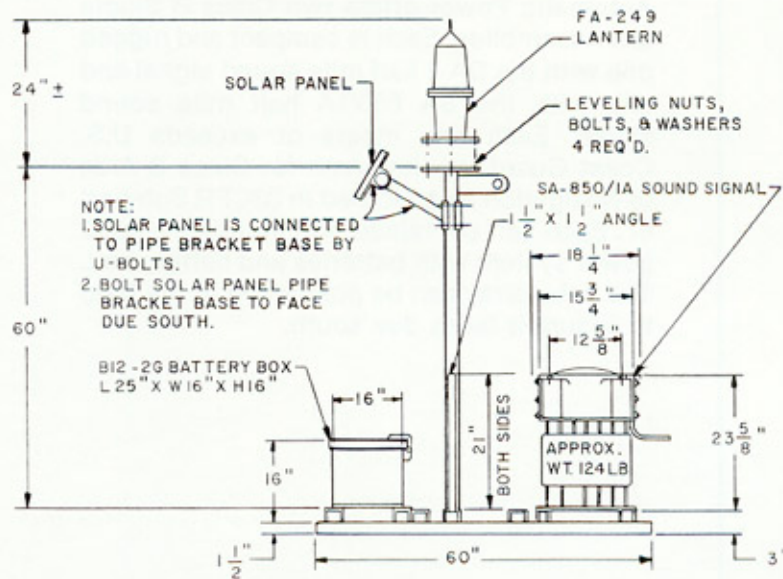
DA-2 Sound Signal — 254 pounds  
SA-850/1A Sound Signal — 524 pounds

 **Automatic Power Inc**

# Single Lift Assembly - Solar Powered Class B Zone



**WITH DA-2 SOUND SIGNAL**



**WITH SA-850/1A SOUND SIGNAL**