

**Technical Data for Power Operated Lifting Barrier**  
**(Electric Lifting Barrier Specification No RDSO/SPN/208/2012 Version 2.0)**

**A. M/S HEIDZ MAKE**

**1. DC electrically operated lifting barriers with motorized locking (With Hand Generator)**

- a. 24 V DC Power Supply Minimum 15 amps
- b. 110 V DC supply minimum 5 Amps
- c. The motorized lock works on 24 V DC supply and also on 110 V DC in case of 110 V DC System.

**1. AC electrically operated lifting barriers with motorized locking (With Hand Generator)**

- a. 110 V AC power Supply minimum 5 amps
- b. The motorized lock works on 24 V DC supply

**B. GLOBAL DEVICES MAKE**

**1. DC electrically operated lifting barrier with motorized locking and hand generator**

- a. The Electric Lifting Barrier can be operated on 24 V DC or 110 V DC
- b. The motorized lock works on 24 V/110 V DC supply

**2. AC electrically operated lifting barrier with motorized locking and circuit controller (in place of limit switch)**

- a. The Electric Lifting Barrier can be operated on 110 V AC