

**20ft ELA Offshore Living Quarter**  
**- with 2 bunk beds -**  
 Type: ALLROUNDER

**ela[container]**



**Brief Description**

The 20ft ELA Offshore ALLROUNDER is specially designed for offshore use and is **applicable for non-hazardous areas** on all kinds of offshore units such as platforms, rigs, jack-up barges, accommodation barges, pontoons and all types of supply vessels.

**Every Container is basically equipped with...**

- + two A60 outer doors with integrated A60 windows
- + A60 insulation in walls and ceiling
- + noise reduction of 45 dB
- + a prewiring for connection to existing PA/GA-System
- + power and internet sockets, switches, lights, loudspeakers
- + HVAC-System for heating and cooling (-20° to +40 °C)
- + fire dampers and fire extinguishers

**The Living Quarter is additionally equipped with...**

- Furnishings for 4 people:
- + bunk beds with bed lights. Clarification with company rules, the flag state or the appropriate worker's union necessary
  - + storage cabinets below the beds
  - + desks each with a chair
  - + wardrobes
  - + sanitary facility including: 1 WC, shower, wash basin, mirror and a 30 L / 7.9 US gallon water heater
  - + coat hooks
  - + wastewater connection: DN 100 mm / 4 in.
  - + freshwater connection: 3/4 in. with a max. pressure of 4 bar / 58 psi
  - + electrical connection value approx. 5 kW

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**Features**



**Certificates and Approvals**

- + DNV 2.7-1 / EN 12079-1 / ISO 10855
- + ISO-Norm-R-668, High Cube
- + CSC

**Dimensions**

- + L 6058 mm x W 2438 mm x H 2896 mm
- L 20 ft x W 8 ft x H 9 ft 6 in
- + Inside height: 2450 mm / 8 ft

**Weight**

- + MGW offshore: 8.2 t / 18,072 lbs.
- + Tare weight: 7.7 t / 16,976 lbs.

**Electrical Power Requirements**

- + Main outside connection: 400 V / 50 Hz
- Alternative: 440 V or 460 V / 60 Hz
- + Inside power: 230 V
- Alternative: 110 V
- Electrical installation according to VDE 0100