



20ft Expandable Container

The electrical system of the container is constructed with a 1-phase system with a 230V rated voltage using a TN-S wiring system and, if necessary, a nominal voltage of 12 V and 24 V depending on the equipment used. The container will receive its own power from the external power network.

Input / Output cabinets include both strong and weak current inputs and outputs:

- Wired contacts
- MIL-DTL-38999 RJ-45 input and output
- If needed MIL-C-28876 optical input and output
- 32A 1F input
- 32A 1F output

Lighting:

- Indoor lighting: 6 - 10 x 45W LED panel (dimensions 12 x 1200 x 300 mm) with dimmer option
- Outdoor light: 1 x 44W 2900 lm LED
- Battle lighting (optional)

Fitted with:

- 10T Haacon levelling jacks (4 pcs)
- Preheated ventilation unit
- Air-to-air type heat pump
- Diesel heater
- An air humidifier

CLOSED DIMENSIONS:	
External dimensions	6.05m x 2.43m x 2.59m (h)
Internal dimensions	5.46m x 1.76m x 2.21m (h)
Maximum gross weight	10,000 kg, 22046.23 lbs
Tare weight	5,000 kgs, 11023.11 lbs
Maximum payload	5,000 kgs, 11023.11 lbs
CONTAINER FULLY OPEN DIMENSIONS:	
External dimensions	6.79m x 6.53 x 2.59m (h)
Cubic capacity	31 m ²



All specifications are indicative.
 Individual container dimensions may differ.

Lease or purchase

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