



## Product Summary

An offshore operations centre with control of all FourPhase equipment. The FourPhase Control Container is a split 20ft container housing a workshop with all applicable tools and spare parts and control room where any equipment supplied by FourPhase can be remotely operated.

The control container also facilitates tie-in to the installation production system so information can be displayed and communicated digitally to the installation owner.



### All under one roof

- Split design workshop + control room
- Overpressurised control room section allowing easy installation of third-party equipment
- 2.5 x 6.0 meter footprint Norsok Z-015, Zone II rated

### Unified control system

- Easy expandable control system
- Online reporting system
- Fibre optic communication with Wi-Fi redundancy
- Online inventory system
- Removable HVAC system for installation in safe zone

### Market differentiating technology

- Military grade fibre optics
- Removable HVAC system for installation in safe zone
- Online reporting and inventory system
- 3 independent communication systems - fibre optics, ethernet and Wi-Fi E
- X rated tablets that can be utilized in field for total overview
- All valves have digital feedback making it easy for the operator to identify flow routing, valves status etc.



## Technical Specification

SI U.S.

### Dimensions

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**Height:** 3 000 mm (9.8 ft)  
**Width:** 2 438 mm (8.0 ft)  
**Depth:** 6 058 mm (19.9 ft)  
**Weight:** 8500 kg (18 700 lb)

### Interfaces

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1x 220V 16A  
1x 440V 16A  
1x Phone Line (Optional)  
2x PA (PA A & PA B, latter is optional/redundancy)  
1x F&G Connection  
1x Probeam Jr. (Communications to flowback system)  
1x Ethernet (Communications to CT Cab)

### Certification

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**DNV GL 2.7-3 Lifting equipment**  
**Norsok Z-015, Zone II API 6A**

### Materials

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**Structure:** Carbon steel