

## 10ft Gas Transfer Compressor Container

### Description:

The 10ft Gas Transfer Container offers a compact and versatile gas transfer solution neatly packed in a 10ft container. Its compact and sheltered design offers weather protection and a more portable package ideal for scenarios where deck space is a constraint. The compressor system comprises a 4 stage 90 degree Vee compressor complete with a 250L gas inlet buffer vessel, delivery line filtration pack, gas inlet oxygen and carbon monoxide monitor and trip alarm. The system also features a starter/control panel mounted on the compressor skid. The compressor can be used for gas reclaim through a single turn of a three way valve. In order to use the compressor in reclaim mode, the compressor will have to be used together with a gas reclaim bag system. Our sales team is able to assist you with selecting the appropriate solution for your specific need.

### Features:

- Housed in a 10ft container
- Water cooled
- Single acting, four stage compressor
- Skid mounted inlet buffer tank (pulsation vessel)
- Gas inlet oxygen monitor / trip alarm
- Carbon monoxide monitor / trip alarm
- Delivery line gas clean-up filtration pack
- Marine type (captive) anti-vibration mounts
- Gas inlet pressure reduction system
- Skid mounted starter/ control panel

### Specification:

Dimensions: 10ft container  
 Approx Shipping Weight: 4500kg  
 Type: Single acting, 4 stage, 90° vee  
 Speed: 1160RPM  
 Inlet: 4 PSIG MAX (transfer)  
 Flow: 110 m3/h FGD  
 Working Pressure: 200Bar g  
 Media: Heliox  
 Cooling Media: Sea or fresh water  
 Buffer Tank Volume: 250L  
 Control Voltage: 110V/1/60Hz  
 Motor Voltage: 440V/3/60Hz



### Order Detail:

10ft Gas Transfer Compressor Container	D-GM-077
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