



## MOBILE HBO TRAILER SYSTEMS



- Two monoplace or one multiplace
- Attractive appearance
- Easy setup anywhere – begin patient treatments almost immediately
- Fully compliant with ASME PVHO-1 and NFPA 99, Chapter 14
- Meets AIA guidelines for mobile medical facilities
- Climate control with heating/AC
- Built-in cabinets, sink and optional toilet
- 36" personnel/patient door plus 48" patient door with wheelchair lift; optional rear door entry for gurney patient
- Ample lighting and utility outlets

**PCCI Hyperbaric Systems**  
**300 N Lee Street, Suite 201**  
**Alexandria, VA 22314**  
**Phone: (703) 684-2060**  
[www.pcciHyperbarics.com](http://www.pcciHyperbarics.com)  
[info@pcciHyperbarics.com](mailto:info@pcciHyperbarics.com)

# Trailer Systems – Features



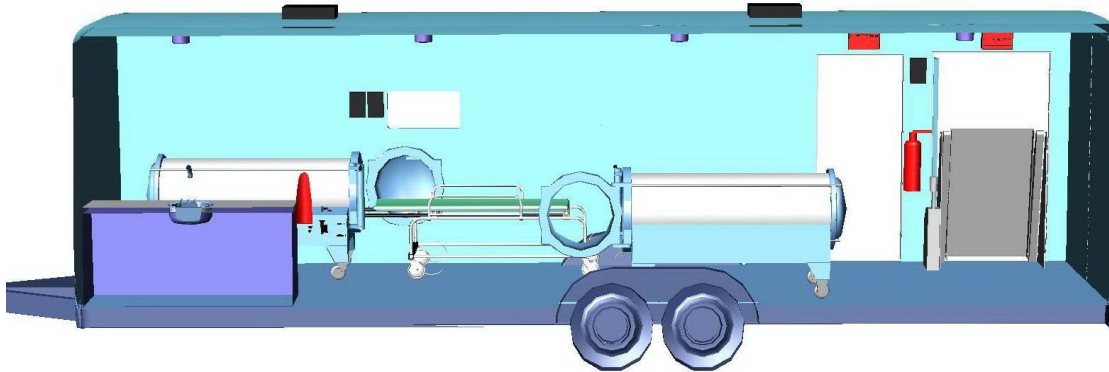
**Convenient setup anywhere**



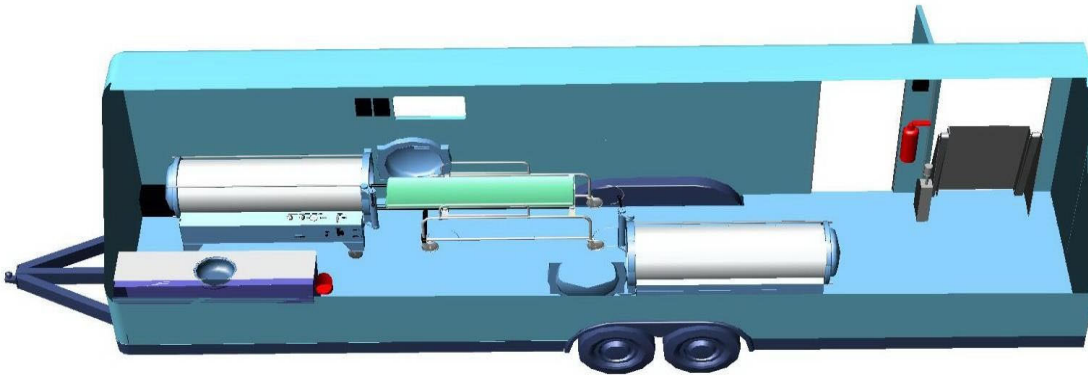
**Begin patient treatments almost immediately**

# Monoplace Trailer Options

Can Include Most Brands of Monoplace Chambers Up to 42" Width



Views of two monoplace chambers placed in trailer



## **Applicable Rules:**

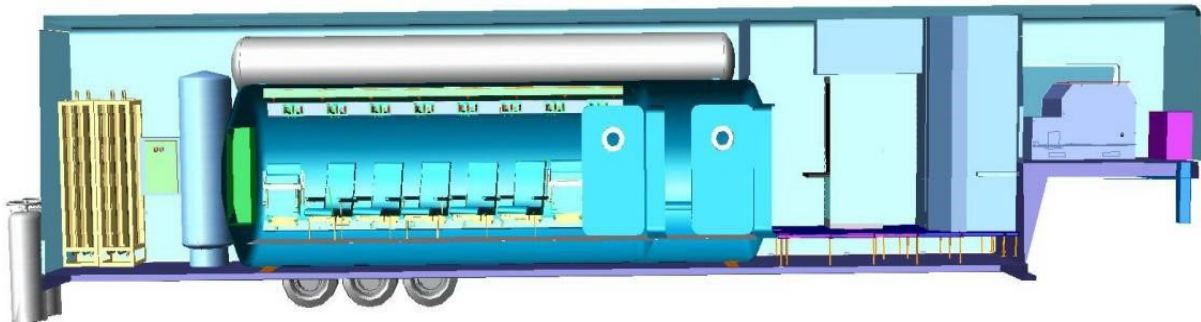
- > NFPA 99-2021, Chapter 14 "Hyperbaric Facilities"
- > NFPA 101 "Life Safety Code"
- > ASME Boiler and Pressure Vessel Code, Section VIII, Division I
- > ASME-PVHO-1 "Safety Code for Pressure Vessels for Human Occupancy"
- > AIA Guidelines for Mobile Medical Facilities

# Multiplace Trailer Options

Can Include Multiplace Chambers 84" up to 90" Diameter



**Dual Lock Chamber Layout - 6 place, 84" Diameter**



**Dual Lock Chamber Layout - 12 place, 90" Diameter**

## **Applicable Rules:**

- > NFPA 99-2021, Chapter 14 "Hyperbaric Facilities"
- > NFPA 101 "Life Safety Code"
- > ASME Boiler and Pressure Vessel Code, Section VIII, Division I
- > ASME-PVHO-1 "Safety Code for Pressure Vessels for Human Occupancy"
- > AIA Guidelines for Mobile Medical Facilities