



Portable, High-Pressure CNG Equipment

- In business since 1958
- Vertically integrated/ single source provider of high pressure CNG equipment
- Custom designs for specific payload and flow
- Wide service coverage with locations in: MA, PA, OH, KY, LA, AK, & CA
- DOT UN tubes with 10-year retest cycle
- Tubes designed especially for CNG properties
- ISO 9001:2008 certified
- World-class engineering and quality assurance

Tubes for a mobile pipeline

Since 1958, the FIBA name has been recognized globally as the highest quality producer of gas containment equipment. FIBA represents a vertically integrated, single-source producer of high-pressure gas containment equipment. Unlike assembly shops, we manufactured all components from raw to finished. By leveraging our extensive in-house capabilities, we forge pressure vessels from open-ended steel pipe, test and inspect them and ultimately package them into finished equipment for timely delivery.

FIBA furnishes a variety of equipment, including CNG trailers, ASME-coded stationary fueling stations, portable fueling stations, as well as other mobile equipment used in the transport of CNG over the roads, railways, or ocean. We invite you to visit our website @ www.fibatech.com for more information on our products and services. You can also send a question or request for quote to info@fibatech.com and we will have one of our sales representatives contact you to discuss your equipment needs.

CNG - Trailer Design 80,000 GVW

VESSEL DESIGN	PRESSURE		WATER VOLUME		CNG PAYLOAD	
	PSI	BAR	CUBIC FEET	LITERS	STANDARD CUBIC FEET	NORMAL CUBIC METERS
TYPE I	2,600	179	805	22,795	184,900	5,235
TYPE II	3,600	248	868	24,579	257,223	7,284

* Listed above are our standard options. Custom lengths are available.

