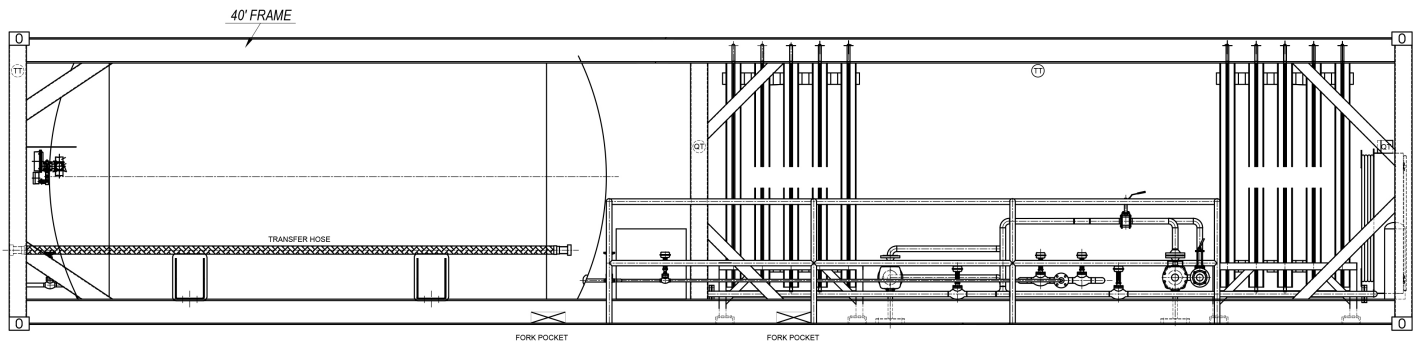


LNG

PORTABLE SKIDDED REGASIFICATION SYSTEM



Use the flexibility of Worthington's Portable Regasification System to store and vaporize LNG in a compact packaged unit. Framed mounting provides the flexibility to relocate the unit easily, while empty, on a standard 40 or 53 foot trailer. A complete control system capable of safely and efficiently operating the system is supplied along with a suite of monitoring devices.

Applications

- Mobile power generation
- Cold weather regasification
- Small scale remote boilers

Features

- Framed for easy transportation on a 40 or 53 foot gooseneck flatbed trailer
- Maximized capacity for footprint
- Switching vaporizers for continuous duty
- Trim heaters to provide your correct temperature gas in cold weather climates
- 3000 or 6000 gallon options to offload a full LNG trailer

	3000 gal	6000 gal
Gross Capacity (gal)	2940	5950
Net Capacity (gal)	2588	5236
Flow Rate (8 hr) (scfh)	8000	
Empty Weight (lbs)	30,000	45,000
Dimensions (ft)	40 L x 8.5 H x 8 W	53 L x 8.5 H x 8 W
MAWP (psig)	145	
Design Certifications	NFPA 59A, ASME	

Our application engineers are available to help find the proper equipment for your application.