

## **ISO Tank Container**

- The 20ft, 40ft, and 45ft ISO tank containers adopt dual-standard design (Chinese and American standards).
  They have special equipment manufacturing supervision and inspection certificates, as well as China
  Classification Society and BV Classification Society certificates.
- The ISO tank containers can meet the needs of road, sea, railway, and other combined transport, achieving "door-to-door" transport. They can be used as both a shipping tool and a temporary storage tank for liquid materials.
- They can be loaded and unloaded under complete seal with safety and reliability. Large loading capacity, moderate cost, and long-term use can significantly reduce the cost of shipping with excellent economy.

Model	Design Code	Filling Medium	Geometric Volume (m³)	Filling Rate (%)	Working Pressure (Mpa)	Container Weight (kg)	Rated Weight (kg)	Adiabatic System	Overall Dimension (mm)
ZBGX4508-01 40Ft	GB/	LNG	45.62	90/81	0.8	11700	30480	High vacuum	12192*2438 *2591
ZBGX4508-02 40Ft		LNG/ LC <sub>2</sub> H <sub>4</sub>	45.62	90/81	0.8	11700	36000		12192*2438 *2591
ZBGX5508-01 45Ft	ASME	LNG/ LC2H4	50.53	90/81	0.8	12840	36000	multi-layer insulation	15716*2438 *2591
ZBGX2017-01 20Ft		LO <sub>2</sub> /LN/ LAr/LNG	20.5	95/90/ 81	1.1	7980	36000		6058*2438 *2591

## Technical Specification of ISO Tank Container



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