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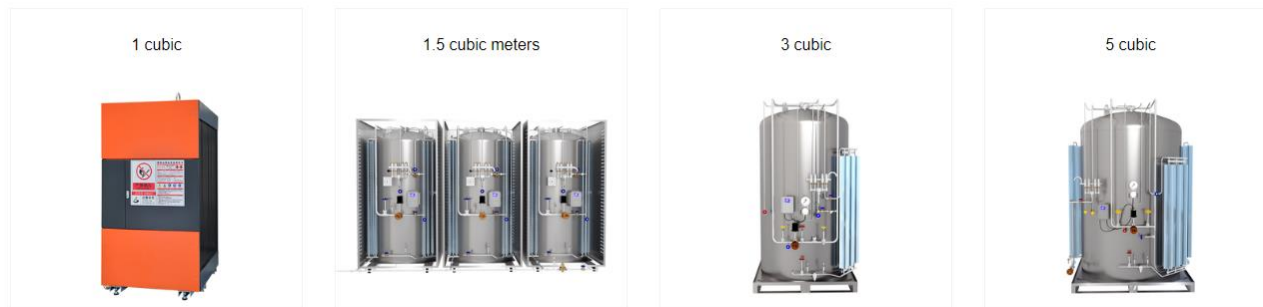
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Regional intelligent gas supply system



The Speed Tank regional intelligent gas supply system mainly promotes the construction of micro-pipe networks. The equipment focuses on miniaturization and standardized design, and can be modularized to facilitate the layout of gas supply points and convenient filling.

The Speed Online operation system equipped with this product is an unattended online system composed of multi-region Speed Tanks, which has functions such as real-time online, process monitoring, efficient operation, intelligent scheduling, and big data learning.

The product's Speed Online operation system remote intelligent control system can match the input of modular equipment according to the change of gas consumption of end users. The product consists of a tank, a gasification device and a remote intelligent control system. The tank body is made of stainless steel inside and outside, with high-vacuum multi-layer insulation technology in the middle; standard detachable modular gas supply pipeline, valve meter system, visual electronic liquid level gauge, and self-pressurization/vaporization pipeline. According to the LNG storage capacity, the product is divided into module models with different specifications from 1000L to 5000L. It not only meets the natural gas energy needs of customers under multiple working conditions, but also reduces equipment investment and operation and maintenance costs, making natural gas energy more efficient, convenient, and low-cost to serve thousands of households.

this product

Speed Tank has the following functions:

1. Real-time remote monitoring of pressure and liquid level, the Speed Tank to be filled will automatically send information, the system will intelligently calculate the multi-points to be filled, and plan the filling route.
2. Real-time monitoring of safety leaks and through the APP+ monitoring center, local and remote alarms can be realized.
3. Visually display the operating status of the unattended "Speed Tank" through video surveillance.
4. End users can monitor the filling volume online, realize online ordering and settlement, and realize terminal agent operation.

Proven by a large number of actual use cases, the "Speed Tank" regional intelligent gas supply system is perfectly suitable for a variety of application scenarios. Not only household heating and living fuel supply, but also oxygen supply in medical institutions, experimental gas supply in

schools and scientific research places, and industrial gas (oxygen, nitrogen, argon, carbon dioxide) supply in industrial production can provide perfect solutions.

Product parameters

serial number	Product number	Nominal volume (L)	medium	Nominal working pressure (MPa)	Bottle size/without base	design standards
1	CDL-0.9/1.2	1000	LNG, LOX, LIN, Lar	1.15	1993×Ø1008	Design standard: GB/T 34510, TSG23-2021
2	CDL-1.425/2.4	1500	LNG, LOX, LIN, Lar, LCO2	2.4	2327×Ø1158	Design standard: GB/T 34510, TSG23-2021
3	CDL-2.85/1.6	3000	LNG, LOX, LIN, Lar	1.6	2883×Ø1510	Design standard: GB/T 34510, TSG23-2021
4	CDL-4.75/2.3	5000	LNG, LOX, LIN, Lar, LCO2	2.3	3200×Ø1962	Design standard: GB/T 34510, TSG23-2021

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