

Цистерны

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	

Tank Containers



Yuchai special tank container series using high-quality Q235/Q345/Q370 steel/304/316 stainless steel, high-strength reinforcing ring, safe and efficient. Rectangular structural steel frame, light intensity, suitable for sea, road, rail variety of liquid cargo transshipment.

Plastic Tank



Plastic tanks are made by modified polyethylene (PE). The tank is formed by one-step rotational molding without any welding joint. It has performance of anti-corrosion, anti-shock, anti-leakage, , no-toxic, light weight, and long operating life. It has been widely used in chemical, electronic, pesticide, printing, brewing, medicine, environment protection and storage industries.

Performance	Test method	Standard Value
Density	ASTMD1505	0.93~0.95 g/cm ³
Tensile Yield Strength	ASTMD638M	19MPa
Falling weight impact strength	ISO6603/2(-20°C)	24J/mm
Notch impact strength	ASTMD265(-40°C)	108J/M
Drop test	Dropped from 10 meters	No damage
Environment Stress cracking resistance(ESCR F50)	ASTMD1693(100% anthrax)	> 1000
Vicat softening temperature	ASTMD1525	118°C
Hydraulic test	ASTMD 1998-91	Acceptable
Service conditions	-50°C to 80°C(90°C)	Ordinary pressure

450L Cylinders of Liquefied Natural Gas



Item	Specification
Materials	S30408/06Cr19Ni10
Design pressure	1.59 MPa
Design temperature	-196℃
Volume	405L
Curb weight	330 kg
Loading weight	170L (base on LNG density)
Total weight	500kg
Dimensions (L*W*H)	1990*700*750mm
Tank shell diameter	725mm
Tank head/shell thickness	8/6mm

Liquefied Natural Gas Storage Tank



Item	Specification
Tank Materials(outside/inside)	Q345R/S30408
Design pressure	0.8 MPa
Design temperature	-196℃
Volume	40L/50L/80L/100L
Curb weight	19200/223400/32350 /39400kg
Loading weight	170L (base on LNG density)
Total weight	36750/44600/64350/82500kg
Length	10545/12300/14500 /17100mm
Tank shell diameter	3000/3000/3500/3500mm
Tank shell thickness	10/10/10/10mm

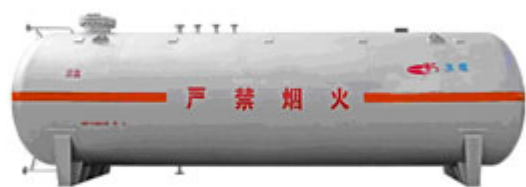
Plastic-lined Steel Tank



Plastic-lined steel tank is widely used in chemical, metallurgy, petroleum, and medicine industries. It has the performance of anti-corrosion, acid resistance and alkali resistance. We adopt one-step molding technology to guarantee its high performance. It also has features like non-toxic, light weight, anti-corrosion. It is capable of storage of inorganic acid, alkali and saline liquid with a better performance than glass fiber reinforced plastic. The tank conforms to national transport management rules for dangerous goods. Meanwhile it also meet national hygiene standards, so it can also be used for transport of food and medicines.

Name	Capacity(m³)	Medium	Characteristics
Plastic-lined steel composite Tank	1-180	Inorganic acid, alkali and saline liquid	non-toxic,light weight,anti-corrosionshock resistanceanti-aging
Plastic-lined steel Anti-corrosion Tank	0.5-80		
Plastic-lined steel Reaction Kettle	1-50		
Non-standard anti-corrosion equipment	1-200		

Liquefied Gas Storage Tank



Medium	Liquid Ammonia
Materials	S345R
Design pressure	2.16 MPa
Design temperature	50°C
Volume	40/50/80/100L
Curb weight	11700/14970/20600/25370 kg
Loading weight	20300/25400/40750/50800 kg
Length	9320/11750/11900/13100mm
Tank shell diameter	2400/2400/3000/3200mm
Tank head/shell thickness	18/16; 18/16; 20/20; 22/22mm

Liquefied Petroleum Storage Tank



Liquefied Petroleum Storage Tank

Liquefied Petroleum Storage Tank	
Medium	propane
Materials	S345R
Design pressure	1.77 MPa
Design temperature	50℃
Volume	40/50/80/100L
Curb weight	8664/10377/16500/21985 kg
Loading weight	16128/20160/32475/41550 kg
Length	8012/9912/11840/13080mm
Tank shell diameter	2600/2600/3000/3200mm
Tank head/shell thickness	14/14; 14/14; 16/16; 18/18mm

40M³ Liquefied Gas Storage Tank



40M³ Liquefied Gas Storage Tank

40M³ Liquefied Gas Storage Tank	
Medium	liquid CO ₂
Materials	16MnDR
Design pressure	2.27 MPa
Design temperature	-40°C
Volume	40m³
Tare weight	12500 kg
Filling weight	43284 kg
Dimension (L*W*H)	9035*2536*3306mm
Tank shell diameter	2500mm
Tank shell thickness	20/18mm

3.22 M³ Portable Tank(T 20)



Item	Specification
Materials	S30408
Design pressure	0.667 MPa
Design temperature	65°C
Volume	3.22m ³
Tare weight	1260 kg
Max gross weight	6385 kg
Height	2200mm
Tank shell diameter	1600mm
Tank shell thickness	8mm

1.75 M³ Portable Tank(T 21)



Item	Specification
Materials	16MnDR
Design pressure	0.667 MPa
Design temperature	65°C
Volume	1.75m ³
Tare weight	950 kg
Max gross weight	2700 kg
Height	2124mm
Tank shell diameter	1100mm
Tank shell thickness	12mm

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