

















LPG加气机可选配容积式流量计和质量流量计 LPG Dispenser Can Inside Piston Flowmeter OR Mass Flowmeter (Can Be Chosen)



Piston Meter 容积式流量计



Mass KG Meter ATEX Approval 质量流量计ATEX 认证



具有定金额、定加气量的预置加气功能.

能对不同形式接口的燃气汽车进行加气.

断电后数据长期保存,并具有停电复显功能.

可以统计当班加气累计数值和汇总累计数值.

具有与其他设备通讯的能力,通讯方式有多种可选.

Automatic proportion adjust for butane and propane.

#### 产品功能 Product Features

电脑控制, 电子计控装置能自动显示加气量和加气金额.

当加满气时,具有自动停机功能;超时不加气也能自动停机,可设定大小流速保护.

可以复显最近10次的加气数据,以备查验。

具有自动检测故障功能,能自动显示故障代码.

可以配备后台管理系统及IC卡操作系统,使加气站实现自动化管理.

具有拉断保护功能,保证汽车意外拖走加气枪时安全脱离并密封.

可带GPRS功能和手机联网

可带太阳能功能

Electronic Calibration.

Fueling times limit.

Can add solar power function

Automatic temperature compensation function

Stop fueling by integer sale. Screen touch

Printer(option)

可带多媒体

可带触摸屏

可接受定制

Can set the decimal point for the display, so can be used in many country with different currency rate.

Leaves the communication ports, so it can communicate with the gas station management system.

Can add GPRS function, connect with mobile phone to check data and set unit price anytime anywhere

Can do OEM as required

主要技术	K参数 Technical Specification
测量精度 Measurement Precision	± 0.5%
重复性误差 Repeatability Error	≤0.5%
计量单位 Unit Of Measurement	加气量:升或kg
金额 Amount	元
单价 Unit Price	元/L
单次范围 Single Range	(1-9900.00) L或元
累计量程 Cumulative Range	(1-9999999.99) L或元
密度预设范围 Density Preset Range	0.5000 ~ 0.6999
充气预设范围 Gas-filling Preset Range	0.3 ~ 9000L
单价范围 Unit Price Range	0~9999,0~999999(可变)
单程 Single Range	1~999.99,1~999999.99(可变)
累计范围 Accumulative Range	0~99999999999
额定工作压力 Rated Working Pressure	2,2MPa
最小被测量 Minimum Measurand	2.5kg或5L
环境温度适应性 Ambient Temperature	-40°C ~ +55°C
相对湿度适应性Humidity	30%~90%
大气压力 Air Pressure	86kPa~106kPa
电源适应能力 Power	AC220V(+10%,-15%),(50 ± 1)Hz
额定功率 Rating Power	< 100W
流量 Flow Rate	45L/Min
枪数 Nozzle No.	1or2可定制can do OEM
流量计类型 Floumeter type	容积式或质量流量计 Piston or mass meter

备注:如果选择质量流量计可以计量升,加仑,质量,公斤

Remark : If choose mass meter , It can , measure liter gallon mass , kg , at the same time



#### LPG撬装LPG filling skid WDLPG-T

可接受定制 Can do OEM.

请提供所需设备规格 ,罐子大小要求 ,以便报价.

Please issue LPG filling skid details , as LPG tank capacity , specification and so on , So to supply best suggestion.





#### LPG **车载撬装** LPG Mini Skid (如果需要其他配置请说明 Other specification ,please notify when order )

可以选配拉绳器和管子 Hose reel and hose optional 可以选配加气枪 Nozzle optional



WD-LPGMI





可带GPRS功能和手机联网 Can add GPRS function ,connect with mobile phone to check data and set unit price anytime anywhere 可接受定制 Can do OEM as required

内部是质量流量计,可以计量升,加仑,质量,公斤. Itside mass meter can measure liter , gallon mass , kg at the same time.

质量流量计 (ATEX认证) Coriolis Mass Meter Inside (ATEX Approval)

	主要技术	参数 Technical Sp	ecification			
质量精度 Mass Accuracy			± 0.2%			
温度精度 Temp.Accuracy	0,		± 1°C			
重复性 Repeatability	202		0.1%			
湿度 Humidity	. 5	459/	30%~90%		439	
空气压力Air pressure		1 of the	86~106KPa	3015	130	
电压 Power		DC 12V/24V or AC110V/220V				
精度 Measurement precision		± 0.2%				
压力 Pressure	æ,		0-4MPa	. 65		
连接方式 End connection	139	F	lange/法兰or Thread/蜴	<b> </b>	200	
最大流量 Max.flow rate	363.2	12000KG/H	H Stainless steel material	/不锈钢材质		



#### 移动式液化气加气机 LPG Mobile Dispenser

可接受定制 Can do OEM as required



可带GPRS功能和手机联网 Can add GPRS function ,connect with mobile phone to check data and set unit price anytime anywhere 移动式 Movable

如需配上LPG罐,请告知LPG储罐容积大小或客户自行安装LPG储罐

If need add a LPG tank, please inform the capacity of LPG tank or install LPG tank by yourself.

	主要技术参数 Technic	cal Specification		
流量 Flow Rate	A.	50L/min		
工作压力 Working Pressure	139/	1.8Mpa		
精度 Accuracy	10.2	± 0.3%	130	3015
真空度 Vacuum		≥0.035MPa	1300	
总累 Totalizer		8digital		
加气量 Sub-total		5digital		
环境温度 Temperature	100/	-40 ~ 55°C	130	
	标准配置 Stru	icture List		
流量计 Flowmeter		容积流量计 Piston meter	LPG	
泵Pump		LPG泵 LPG pump		
过滤分离器 Filter Separator		LPG 分离器LPG Separa	ator	
电源 Power	AC380\	V ± 20%50 ± 1Hz , AC220V :	± 20%50 ± 1Hz	100
防爆电机 Explosion-proof motors	3015	380V,50Hz 4Kw, 220V,50H	tz 4Kw	130
出气管Hose	3/4" 50	00mm可接受定制Can do OE	EM as required	
进气管 Connection		法兰 Flange		
脱落阀 Breakaway		带yes		



#### LPG电脑控制器LPG Dispenser Electronic Controller Set



主要技术参数 Technical Specification				
适应温度 Adapt temperature	-40°C ~ +50°C			
环境温度适应性 Ambient temperature adaptability	-25°C ~ 55°C			
相对湿度适应性 Relative humidity adaptation	30%~90%			
电压Voltage	AC220V ± 20% \ AC380V ± 20% \ AC110V ± 20%			
电源适应能力 Power adaptability	AC220V(+10%,-15%) ,(50 ± 1)Hz			
大气压力 Atmospheric pressure	86kPa~106kPa			
单次量程 Single range	(1-9900.00) L or RMB (as required)			
累计量程 Accumulative range	(1-9999999.99) Lor RMB (as required)			
频率 Frequency	$(50 \pm 1)$ Hz, $(60 \pm 1)$ Hz			
单价设定范围 Unit price setting range	0~9999			
密度预设范围 Density preset range	0.5000 ~ 0.6999			
电磁阀关闭设定范围 Solenoid valve turn off setting range	0 ~ 0.99Liter			
充气预设范围 Gas-filling preset range	0.3~9000升			
计量单位 Unit Of Measurement	加气量 Air volume: L或kg Lite or kg			
金额 Amount	元 RMB (as required)			
单价Unit Price	元/L RMB/Lite (as required)			

#### 产品功能Product Features

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#### 移动式液化气加气机 LPG Mobile Dispenser

可接受定制 Can do OEM as required



可带GPRS功能和手机联网 Can add GPRS function ,connect with mobile phone to check data and set unit price anytime anywhere 移动式 Movable

如需配上LPG罐,请告知LPG储罐容积大小或客户自行安装LPG储罐

If need add LPG tank, please inform the LPG tank capacity or customer can add themselves.

	主要技术参数 Te	echnical Specification		
流量 Flow Rate	R.	50L/min		6
工作压力 Working Pressure	139	1.8Mpa		
精度 Accuracy	10,2	± 0.3%	189	3015
真空度Vacuum	43	≥0.035MPa	110	
总累 Totalizer		8digital		
加气量 Sub-total		5digital		
环境温度 Temperature	405	-40 ~ 55°C	120	
	标准配置	Structure List	307	
流量计 Flowmeter		容积流量计 Piston mete	er LPG	
泵 Pump		LPG泵 LPG pum	р	
过滤分离器 Filter Separator		LPG 分离器LPG Sepa	arator	
电源 Power		AC380V ± 20%50 ± 1Hz , AC220	V ± 20%50 ± 1Hz	430
防爆电机 Explosion-proof motors	70	380V,50Hz 4Kw, 220V,5	0Hz 4Kw	130
出气管Hose		3/4" 500mm可接受定制Can do	OEM as required	
进气管 Connection		法兰 Flange		
脱落阀 Breakaway	æ.	带yes	The state of the s	





WDCZLPG

Y 40'/				
	主要技术参数 Technical Specification			
精确度等级 Mass accuracy grade	0,2 0,3 0,5 可选择choose			
温度测量精度 Remp.accuracy	± 1°C			
重复性 Repeatability	± 0,05%			
最大工作压力Mpa	4MPa			
口径 Nomianal diameter	50mm			
连接端口End connection	法兰.(可定制) Flange (customizable) M32×1.5 螺母(可定制) M32×1.5 Nut (customized			
流体温度 Fluid temperature	-200~200°C			
测量管材料 Wetted parts	不锈钢 Stainless steel 316L			
相对温度RH	=95% , non condensed			
压损 Loss of pressure	=0,2MPa			
防爆等级 Ex-mark	Ex ib IIC T6T1 Gb(Transmitter)  Ex ib IIC T6T1 Gb(Sensor)			
工作电压 Operating voltage	AC85~265V , DC24V			
输出信号 Output signal	RS485; Modbus RTU; 0~10KHz 瞬间流量脉冲信号Sight flow pulse signal			



#### LPG灌装称 LPG Filling Scale



主要技术参数 Technical Specification				
防护等级 Protection Grade 面板式: IP65 (panel type)				
最大称重量 Max Weighing	150kg			
准确度等级 Level Of Accuracy	OIML Ⅲ 级 class			
工作温度 Working Temperature	-10~40°C			
工作湿度 Humidity	10%~95%(不冷凝non-condensing))			
额定电压 Rated Voltage	24VDC			
最大功率 Max Power	19.5W			
液化气压力 Gas Pressure	1.0~1.6MPa			
秤台台面尺寸 Weighing Platform Table Size	420×550mm			
防爆标志 Proof Mark	Exd (ib) ib II BT4			

#### LPG分离器LPG Separator

内置止回阀、回气管路、过滤网. Check valve,return gas line filter, built in LPG separator

主要技术参数 Technical Specification			
最大工作压力 Working Pressure 2.5Mpa			
溢流压力 By Pass Pressure	4.0Mpa		
过滤网精度 Strainer	0.08mm		
包装尺寸 Dimension	54×38×36cm		
净重 Net Weight	17 <b>.</b> 5kg		
毛重 Gross Weight 23kg			
包装 Package	1PC/CTN		
Dat i donago	3,0111		





#### LPG流量计 LPG Flow Meter

机体材料 Material:铸铁 Cast Iron

LPG液化气流量计用于液化气加气机,采用不锈钢缸套,四活塞行程结构,进口内置止回阀,具有强度高,耐磨性好,计量精度高,使用寿命长.

LPG flow meter is in construction of stainless steel bush and four-piston positive displacement with check valve built in, with advantage of high reliability, good wearability, prescise measure, and long life.

主要技术参数 Technical Specification			
最大工作压力 Max.working Pressure	1.8MPa		
流量范围 Flow Range	5-60L/min		
每转排量 Discharge Rate Per Revolution	0.5L/R		
最小可调量 Adjustable Minimum Volume	0.1%		
精度 Accuracy	±0.5%		
重复度 Repeatable Tolerance	+0.25%		
包装尺寸 Dimension	32×27×36cm		
净重 Net Weight	31kg		
毛重 Gross Weight	35kg		
包装 Package	1pc/CTN		



#### LPG液化气差压阀 LPG Differential Valve

主要技术参数 Technical Specification			
工作压力 Working Pressure 18Bar			
压差 Pressure Difference	0.3Bar		
流量 Flow Rate	50-60L/min		
包装尺寸 Dimension	26 × 26 × 14.5cm		
净重Net Weight	27kg		
毛重 Gross Weight	28kg		
包装 Package	5pcs/carton		



#### LPG防爆电磁阀 LPG Solenoid Valve

主要技术参数 Technical Specification				
直径 Diameter	15mm 1/2"			
连接方式 Connecting	Thread			
流量 Flow Rate	5-50L/min			
工作压力 Working Pressure	0-16bar			
工作电压 Voltage	220V,50Hz			
环境温度 Ambient Temperature	-20°C-65°C			
包装尺寸 Dimension	39 × 36 × 29cm			
净重 Net Weight	22.5kg			
毛重 Gross Weight	31kg			
包装 Package	20pcs/wooden case			





#### LPG加气枪 LPG Nozzle



主要技	t术参数 Technical S	pecification			
进口 Inlet		BSPF/NPT3/4'	' or1"	4)	
最大工作压力 Max Working Pressure		25Bar			
断开时LPG的渗漏速度 LPG Discharge On Disconne	ect	4.3cc			
温度 Temperature Range	200	-40°C~85°C			
连接方式 Coupling Style	3013	Italian Style			
包装尺寸 Dimension		360 × 320 × 320mm			
净重 Net Weight		20kg			
毛重 Gross Weight	265	21kg	1000	ي.	
包装 Package	00107	10PCS/CTI	N	430/	

#### LPG压力表 LPG Manometer

精度Accuracy: ± 2.5% 量程Pressure: 0-4MPa



LPG 压力表 LPG Manometer

#### LPG加气枪架 LPG Nozzle Boot











主要技术参数 Technical Specification				
进口 Inlet	BSPF/NPT3/4" or1"			
最大工作压力 Max Working Pressure	25Bar			
断开时LPG的渗漏速度 LPG Discharge On Disconnect	4.3cc			
温度 Temperature Range	-40°C~85°C			
连接方式 Coupling Style	Italian Style			
包装尺寸 Dimension	360 × 320 × 320mm			
净重 Net Weight	20kg			
毛重 Gross Weight	21kg			
包装 Package	10PCS/CTN			



#### LPG液化气拉断阀 LPG Breakaway



1107	主要技术参数 Technical Specification	400
螺纹Thread	M27×1.5	
材料Material	不锈钢 Stainless Steel	
脱落拉力 Max.Pull Force	120Bar	
流量 Flow Rate	5-50L/min	490

#### LPG液化石油气软管 LPG Hose

#### 使用范围 Usage range

用于液化石油气等.

Used in homely burning system, LPG and so on.

工作压力Working pressure: 12 BAR

温度范围Temperature range: -35℃—90℃





#### 产品结构 Product structure

内胶:黑色,表面光滑,丁腈复合橡胶 Inside rubber:Black,smooth surface,nitrile composed rubber

加强层:高强度复合丝 Strengthen layer:High powerful composed wire

品牌:根据客户需求 Brand:According to the customes'demand

外胶:橙色,表面光滑,耐老化,耐油耐磨,丁腈复合橡胶

Outer rubber: Orange, smooth surface, aging proof, bear oil and wear, nitrile composed rubber

口径ID(mm)	内径ID(inch)	厚度WALL(mm)	工作压力WP(bar)	BP(bar)	Radius(mm)	Weight(kg/m)
5	3/16	3.0	12	60	18	0.13
6	1/4	3.6	12	60	20	0.15
8	5/16	3.5	12	60	27	0.20
10	3/8	3.5	12	60	33	0.26





	主要技术参数 Technical Specification
入口 Inlet	1-1/4"NPT
出口 Outlet	1"NPT
工作电压 Working Voitage	220V
电机转速 Motor speed	20Hz 2850rpm/60Hz 3450rpm
电机功率 Motor power	1,5HP
最大工作压力 Max working pressure	25bar(2.5MPa)
最大压差 Max differential pressure	7bar(0.7Mpa)
最大流量 Max flow rate	43L/min
温度范围 Temperature range	-32°C~107°C

#### 灌装枪 LPG Filling Nozzle

安装在LPG加气机上,用于给LPG气瓶充LPG的作用. It installed on LPG dispenser,It can fill LPG to LPG cylinder 气瓶阀尺寸size of cylinder valve:定制as required



#### 不锈钢双流量LPG电磁阀SS Double LPG Solenoid Valve

Diameter 尺寸: 25mm 1" Material 材料: SS304

Voltage 电压: DC12V,AC110V/220V Working pressure 工作压力: 0-4.0MPa





#### LPG液化石油气叶片泵 LYB-2000 LPG Vane Pump

LYB-2000 槽车叶片泵,用于传输液化气、氨水等,特别是用在高压差、超速转动、吸程低的恶劣工作环境下.

LYB-2000 Vane Truck Pumps, for LPG,NH3 , is specially designed to perform in harsh operating conditions such as high differential pressure, pump over speeding, poor suction conditions.

主要技术参数 Techni	cal Specification
进口 Inlet	NPT2"
出口 Outlet	NPT2"
最大转速 Max.Speed	800RPM
电机功率Motor	7.5KW
温度范围 Temperature	-32°C~107°C
最大工作压力 Max.Working Pressure	28.6Bar
最大压差 Max.Differential Pressure	83.6Bar
内置溢流阀 Internal Relief Valve	Yes
包装尺寸 Dimension	54 × 38 × 37cm
净重 Net weight	41kg
毛重 Gross weight	50kg
包装 Package	1台/木箱 1Pc/wooden case





#### 优点 Advantage

革命性的凸轮设计,真正消除气蚀现象,新凸轮、叶片材料和重型轴承的使用,增加了泵的使用寿命,单一机械密封设计,维护更换简单便捷大尺寸非金属推杆使泵可以高速旋转.

Innovative cam design virtually eliminates cavitation. New materials utilized in cam and blades and heavy duty bearings extend pump life.

Single mechanical seal, very easy seal replacement and maintenance, Large diameter non-metallic pins are suitable for higher pump speeds.

#### 应用 Application

液化气和氨水的批量传输 LPG and NH3 bulk transfer

加气站 Auto-fuel pumping 液化气装罐 LPG cylinders

转速Speed(RPM)	压差Differential Pressure(Bar)	流量Flow Rate(L/min)	功率Power(KW)
800	3.4	323	2.3
000	6.9	287	4.6
CEO.	3.4	261	1.9
650	6.9	227	3.8
E00	3.4	189	1.4
500	6.9	155	2.9



#### 液化气泵YQB LPG Pump

YQB系列液化石油气泵,主要用于输送液化石油气、二甲醚、氯甲烷、环氧乙烷、丙烷、丙烷、丙烯、丁二烯、异丁烯、甲醇等各种性质类似的挥发性液体及石油产品,特别使用于液化石油气的装卸车,钢瓶灌装,车间供料等工作场合。该泵为容积式叶片泵,其结构先进,定子曲面由复合曲线组成,两端采用机械密封,各固定配合端面均采用"O"型密封圈,旋转运动的配合部件均采用金属相对应非金属,具有使用安全可靠、一机多用的功能。

YQB series LPG pump are mainly used to transport various volatile liquids and petroleum products ,such as LPG, methyl ether, chloromethane, epoxyethane, propane, propylene, butadiene, isobutene, methanol and so on, especially used for LPG loading and unloading trucks, cylinder filling, and workshop feeding. The pump is positive displacement vane pump, its structure is advanced, the stator surface is composed of composite curves, mechanical seals are adopted at both ends, and the "O" sealing ring is used for each fixed mating face. All the rotating components are made of metal corresponding non-metal. It's safe, reliable and multi-function.





型号Model: YQB ※-5型 型号意义: YQB-液气泵5-升压范围—(进出口压差) ※-泵的额定流量

Model meaning:YQB-LPG pump 5- step-up range (inlet and outlet pressure differential) ※-rated flow of pump

工作原理:本泵型式为容积式叶片泵,工作靠叶片离心滑动,流量与轴的转速有关,定子内曲面采用国内独创的复合曲线制成,定子与转子、 挡板、叶片组成十个密封腔体,由于定子曲面是复合曲线,当转子转动时进口腔体积逐渐增大,并形成负压产生吸力,从而将油液吸入,当转 子旋转一定角度后,容积截面逐渐减小,从而将油液压出,在吸油腔与压油腔之间有一封油块把吸油腔与压油腔隔开,叶片靠离心力和两挡板结 构从而与定子内曲面紧密贴合,使泵在额定状态下正常工作.

Operational principle: The pump is positive displacement vane pump, which depends on the centrifugal sliding of the vane. The flow is related to the shaft speed. The inner surface of the stator is made of the original composite curve. The stator is composed of ten sealed chamber with the rotor, the baffle and the vane. Because the stator surface is a compound curve, when the rotor is rotating, the volume of the chamber is gradually increased to form a negative pressure, suction is generated, so that the oil is sucked in. When the rotor rotates a certain angle, the volume decreases gradually, and the oil is hydraulic output. There is an oil block between the suction chamber and the pressure chamber to separate the suction chamber from the pressure chamber. The vane is tightly attached to the inner surface of the stator by centrifugal force and two baffle structures, so that the pump canwork normally under rated condition.

型号 Model	转速 Speed	流量 Flow	工作压力 Working Pressure	功率 Power	出入口尺寸 Size Of Inlet/outlet	温度范围 Temerature Range
YQB2-5	600 r.P.m	2m3/h	4 CM 4D-	1.5KW	1	100
YQB5-5	780 r.P.m	5m3/h	1.6MPa	2.2KW	1.2	130.3
YQB10-5	600 r.P.m	10m3/h	1 CM 4D-	E E10.47	0	
YQB15-5	780 r.P.m	15m3/h	1.6MPa	5.5KW	2	
YQB115-5A	780 r.P.m	15m3/h	1 CM 4D-	41/0.47	2 265/	140
YQB10-5A	600 r.P.m	10m3/h	1.6MPa	4KW	2	+40
YQB25-5	600 r.P.m	25m3/h	1 CN AD-	4410.47		-40
YQB35-5	780 r.P.m	35m3/h	1.6MPa	11KW	3	
YQB50-5	600 r.P.m	50m3/h	1.6MPa	15KW	4	
YQB60-5	780 r.P.m	60m3/h	1.6MPa	15KW	4	1300
YQB80-5	780 r.P.m	80m3/h	1.6MPa	18.5KW	4	a die



#### LPG液化气涡轮泵 LWB-150 LPG Turbine Pump





#### 概述 Overview

LWB-150 涡轮泵在地上或地下气罐的高压差时使用

LWB-150 LPG Turbine Pump, for high differential pressure application using, for underground and aboveground tank application.

#### 优点 Advantage

经济高效的潜泵替代泵;

满足多种LPG加气需求,高压差时,无论地上液化气罐,还是地下液化气罐,可以为双枪加气机大流量加气

连续高强度使用设计,使用起来简单经济;

A cost effective alternative to submersible designs.

Meeting multiple demands for LPG application. Whether a low or high flow rate with a high differential pressure, by underground and above ground tank application, LWB-150 pump is an idea pump for two dual hose LPG dispensers. Continuous duty design. Service ability is simple and cost effective.

#### 应用 Application

经济高效的潜泵替代泵;加气机加气;装罐;液化气蒸气回收;批量输送; Autogas Dispensing; Cylinder Filling; Vaporizer Feed; Bulk Transfer

#### 主要技术参数 Technical Specification

型号 Model	泵头Pump only	泵总成Pump with motor	
进口 Inlet		1.5"	
出口 Outlet		1"	
转速 Speed	60Hz,3450RPN	1 or 50Hz 2880RPM	
电机功率Motor	5	5.5kw	
温度范围 Temperature	-32°C~107°C		
最大工作压力 Max.Working Pressure	27.6Bar		
最大压差 Max.Differential Pressure	17	7.2Bar	
包装尺寸 Dimension	43 × 33 × 42cm	95 × 45 × 60cm	
净重 Net weight	29kg	133kg	
毛重 Gross weight	35kg	153kg	
包装 Package	1台/木箱 1Pc/wooden case		



#### LPG液化气多级泵 DB-65 LPG Side Channel Multistage Pump



#### 概述 Overview

DB-65 液化气多级泵是离心式侧流道泵,采用了水平结构,共6级,轴采用机械密封,无需冷却。该泵用于传输液化气,特别是高压力差、低气蚀余量和气体含量高达50%的液体,例如从地下罐中泵液化气.

The DB-65 multistage pump, centrifugal and side channel, is designed with 6 level, having a horizontal configuration, Shaft sealing by mechanical seal without cooling, for transfer LPG (liquid gas ), the liquids involving high-differential pressure, low NPSH conditions and aerated liquids up to 50% gas, such as pumping from underground tanks.

#### 应用 Application

装瓶,从地下罐中泵液化气,油罐车,槽车装车、卸车,液化气蒸气回收.

LPG Cylinder Filling; Pumping LPG From Underground Storage tank; Bulk Filling Operations; Loading/Unloading Of Bulk Trucks And Transport Trailers; Vaporizer Feed Pumps.

#### 主要技术参数 Technical Specification

型号 Model	泵总成DB-65 with motor	泵头DB-65 with out motor	
旋转方向 Direction of rotation	面对泵的驱动轴末端逆时针旋转 Anti-clockwise facing the end of the pump drive shaft		
最大工作压力 Max.working pressure	在120°C的	寸40公斤40bars at 120°C	
转速 Speed	1450	RPM	
电机功率Motor	380V,50HZ,4KW/	/220V,50HZ,4KW	
环境温度 Ambient temperature	20°C~ +	-40°C	
级数 Number of stages	6级 6	Sstage	
连接法兰 Max.differential pressure	DIN250 1 , PN40		
轴承 Bearings	泵端滑动轴承、驱动端滚珠轴承 sleeve bearing at the pump end,ball bearing at the drive end.		
润滑 Lubrication	泵端的滑动轴承由泵的液体润滑、驱动端的滚珠轴承自润滑 Plain bearing at the pump end lubricated by the pumped product, ball bearing at the drive end lubricated for life.		
包装尺寸 Dimension	112 × 42 × 57cm	110 × 48 × 45cm	
净重 Net weight	136kg	64kg	
毛重 Gross weight	148kg	78kg	
包装 Package	1台/木箱 1Pc/wooden case		

## **ABOUTUS**

### 关于我们



我们是生产加油(加气)站设备,在氢能源,液化天然气,压缩天燃气,液化气,燃油,尿素,充电桩,家用储能设备,工商业储能设备都有很大的发展和成果。如果你也是同道中人,如果你也对新能源感兴趣。欢迎来到汇洋能源! 我们拥有多项认证,如ISO、CE、ATEX、PED、TUV、PEI、CPA、CMA、防爆认证等。我们拥有自己的专利和版权。愿我们的产品,我们的服务,能留在您深深的脑海里。最好的质量,最好的服务和最优惠的价格,是我们的服务宗旨。期待您的光临!

We are the gas station equipment supplier in Hydrogen Energy, Liquid Natural Gas, Compressed Natural Gas, Liquid Petrol Gas, Fuel, Adblue, EV Charger, Home Energy Storage, Industrial Energy Storage area.

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LNG DISPENSER CE



FUEL DISPENSER CE



LPG DISPENSER CE



LNG DISPENSER EXPLOSION PROOF



CNG DISPENSER EXPLOSION PROOF



RADIOGRAPHIC EXAMINATION REPORT



# HONORARY CERTIFICATE





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MOBILE GAS STATION ATEX



FUEL DISPENSER ATEX



SUBMERSIBLE TURBINE PUMP ATEX



LNG DISPENSER PED



JUNCTION BOX ATEX



ADBLUE DISPENSER CE



POSITIVE DISPLACEMENT METER CE



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PQR TEST REPORT



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