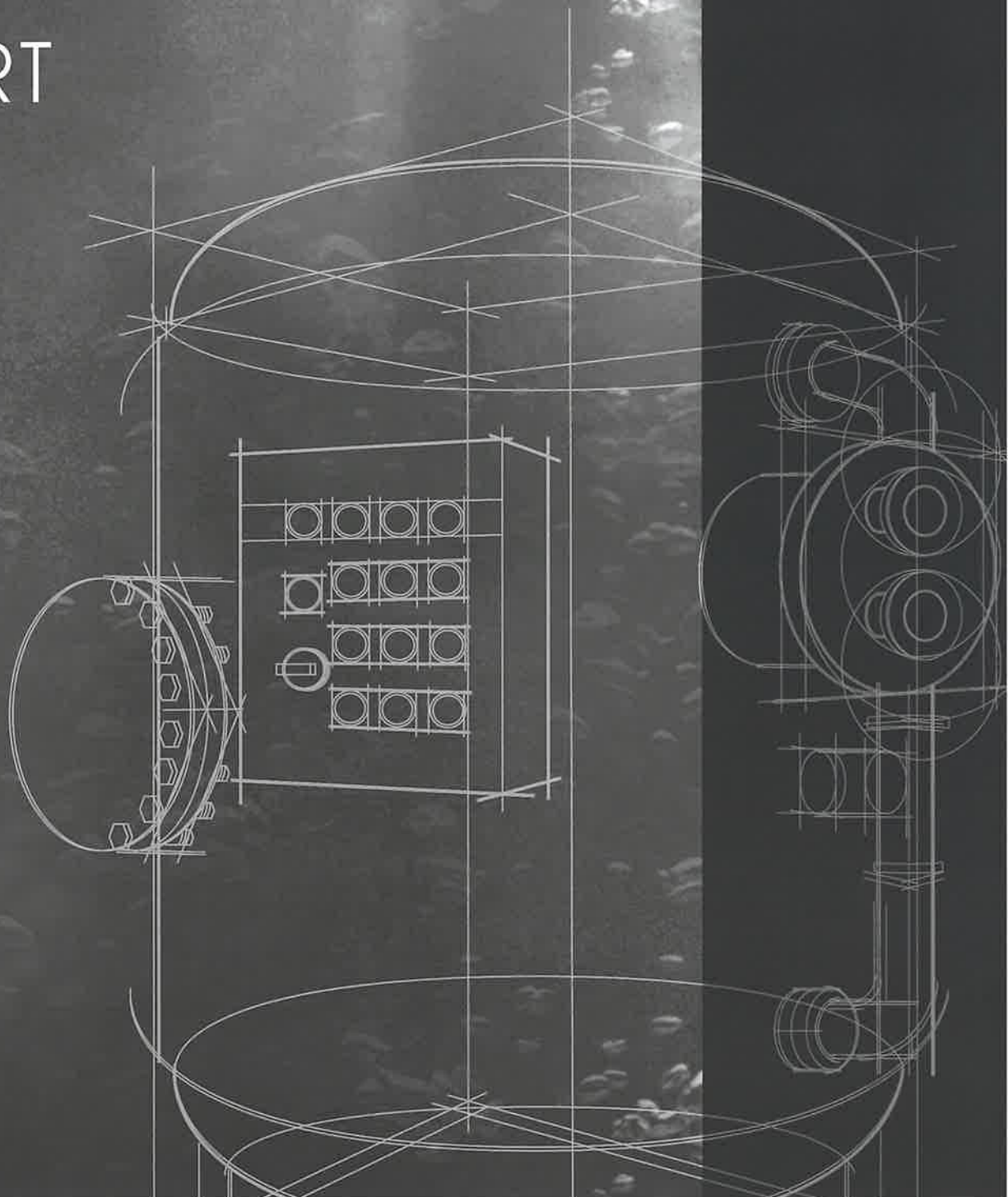


THE HOT WATER TANK EXPERT



IES

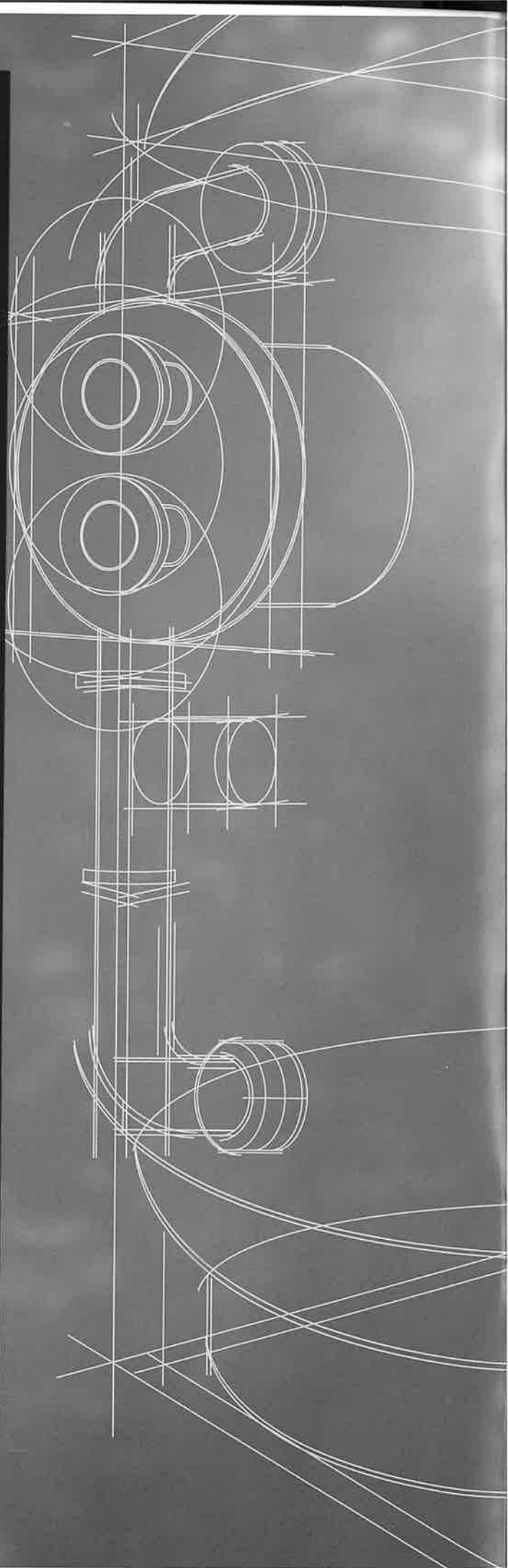


OUR COMPANY

IES Group was established in 1998 and headquartered in Hong Kong. With perseverance and commitment to the "creation of excellence", IES has experienced steady development and continued growth since its establishment.

IES Group has over 20 years of industry experience manufacturing heat exchangers, as well as the integration of automated control systems. Our expertise ranges from R&D, manufacturing, and sales & service; offering our customers a complete product and service experience. We specialize in the design and manufacture of various types of high-efficiency heat exchangers, energy-saving and environmental protection products based on market requirements. Our design & products adhere to ISO 9001:2008, BS PD5500, DIN4753, ISO 3834 and other related industry standards. IES products are widely used in air conditioning, central heating systems, space heating and pool heating. Our products can be found across multiple industries including electrical, metallurgy, petrochemical, food, and pharmaceutical covering China, Hong Kong, Macau and Southeast Asia.

IES Group's production base located in Guangdong. Our plant covers over 10,000m², and features multiple production lines, providing customers with a combination of production such as Hot Water Storage Tank, Semi-Storage Calorifier, Storage Type Calorifier, Electric Calorifier and Pressure Vessel.





INTERNATIONAL STANDARDS OF QUALITY

Complete customer satisfaction is our goal, and IES strives to develop, implement, maintain and enhance effectiveness of our products to the highest international standards.



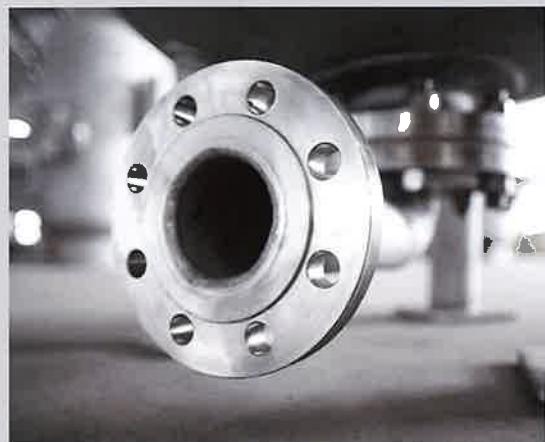
OUR PRODUCTS

IES products are designed for high performance and sustainability, with minimal maintenance, and all of our products are constructed from high graded stainless steel (304L/316L or Ti) for their durability. Our products combine advanced technology and innovative designs tailoring for wide range of commercial and industrial applications.

We manufacture a wide range of tanks from horizontal and vertical tanks to pressure vessels and calorifiers. Our engineering and production teams can assist you to design and manufacture tanks that will best match your application requirements and specification.

STAINLESS STEEL - THE ADVANTAGE

Designed for high performance and durability with minimal maintenance, each IES tank is constructed from high graded stainless steel.



CORROSION RESISTANCE

Stainless steel contains sufficient chromium to form a passive film of chromium oxide, which prevents further surface corrosion and blocks corrosion from spreading into the metal's internal structure.

HYGIENCE

The antibacterial properties of stainless steel stop bacteria growing in the stored water makes it the first choice for strict hygiene conditions, such as hospitals, kitchens, abattoirs and other food processing plants.

FIRE AND HEAT RESISTANCE AND STRENGTH

Stainless steel prevents scaling and retain strength at high temperatures. The work-hardening property of austenitic grades, results in significant strengthening of the material from cold-working alone, and the high strength duplex grade, allows reduced material thickness over conventional grades.

ECO FRIENDLY MATERIAL

Stainless steel products are durable. There is less concern about disposal since this material is 100% recyclable. An average stainless steel object is composed of about 60% recycled material of which approximately 40% originates from end-of-life products and about 60% comes from manufacturing processes.





HOT WATER STORAGE TANK

Hot Water Storage Tanks are designed for potable water application for hygienic purposes and food industries. It is commonly used in District Heating System, Central Hot Water System, Boiler System, Heat Pump System, Solar Plant and Waste Heat Recovery System.

TECHNICAL DESCRIPTION

Tanks are manufactured from material Austenitic Stainless Steel 304, 316, 316L or 316Ti with the most corrosive resistance. Automatic plasma and TIG welding is used to ensure uniform of surface and to minimize the risk of corrosion.

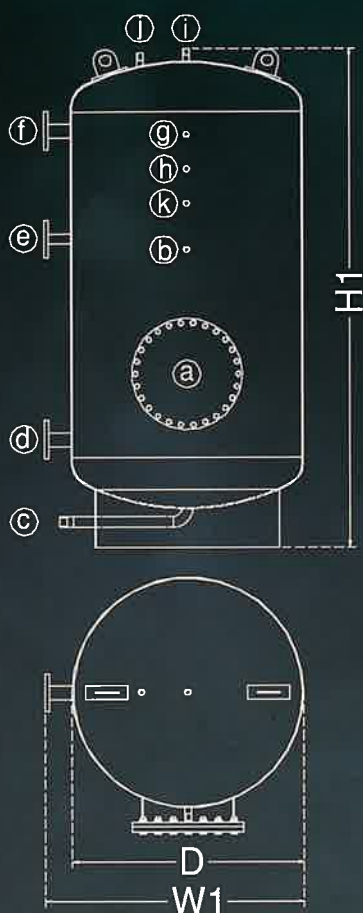
FEATURES:

- Pressure rating upto 25 bar, storage capacity from 100 Litres to 15,000 Litres
- 100% Austenitic Stainless Steel 304,316,316L or 316 Ti
- Fully hygienic for drinking water without sacrificial anode or anti vacuum valve
- World approved high quality Flux Cored Wire Welding and Plasma Arc Welding technique are used
- Standard conformity: BS PD5500, DIN4753 or ISO 3834

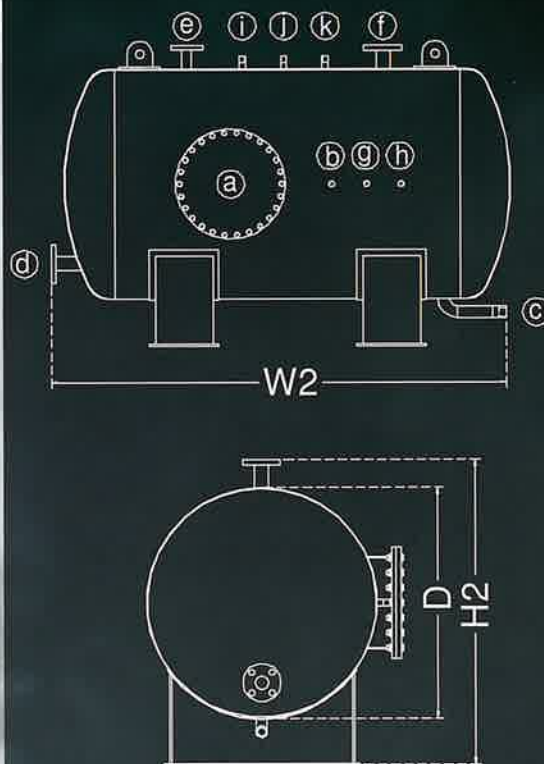
INSULATION

50mm soft polyurethane foam or fiberglass with conductivity 32kg/m² or on request

VERTICAL



HORIZONTAL



- | | | | |
|------------------|----------------------|--------------------|-----------|
| (a) Manhole | (d) Cold feed | (g) Pressure gauge | (j) Vent |
| (b) Temp. sensor | (e) Circulation | (h) Thermometer | (k) Spare |
| (c) Drain | (f) Hot water supply | (i) Safety valve | |

Model code	Capacity	Diameter	Width		Height		Weight		Connection Size		
		D	W1	W2	H1	H2	10 Bar	16 Bar	Water inlet	Water outlet	Return
	L	mm	mm		mm		kg		Connector/Flange (mm)		
IET	200	500	620	1210	1330	840	50	80	32	32	25
	500	650	770	1720	1850	990	80	120	40	40	25
	750	750	870	1920	2040	1090	130	160	50	50	25
	800	800	920	1820	1940	1140	145	200	50	50	25
	1000	900	1020	1820	1935	1240	195	280	50	50	25
	1500	1000	1120	2170	2290	1340	280	370	50	50	25
	2000	1100	1220	2380	2500	1440	390	480	50	50	32
	2500	1300	1420	2190	2310	1640	480	630	50	50	32
	3000	1300	1420	2560	2680	1640	580	820	50	50	32
	4000	1300	1420	3320	3440	1640	800	1150	65	65	32
	5000	1500	1620	3160	3280	1840	1050	1450	65	65	32
	6000	1600	1720	3330	3450	1940	1320	1880	80	80	50
	7000	1600	1720	3820	3940	1940	1650	2160	100	100	50
	8000	1800	1920	3510	3630	2140	1820	2380	100	100	50
	9000	1800	1920	3910	4030	2140	1910	2650	100	100	50
	10000	2000	2120	3580	3700	2340	1980	2930	100	100	50

Remarks

- Horizontal
- Vertical
- The size of the above table is factory standard size, and other specifications can be customized according to customer requirements.



SEMI-STORAGE CALORIFIER

Semi-Storage Calorifiers are designed for use in environments where there is high-peak hot water demand, but limited plant room space.

Each unit incorporates a buffer vessel and combining a packaged plate heat exchanger, U-tube battery or "shell & plate" heat exchanger together with circulation pump and isolation valve. It also makes a tail-on range of semi-storage calorifier with varying capacities and heat exchanger power ratings.

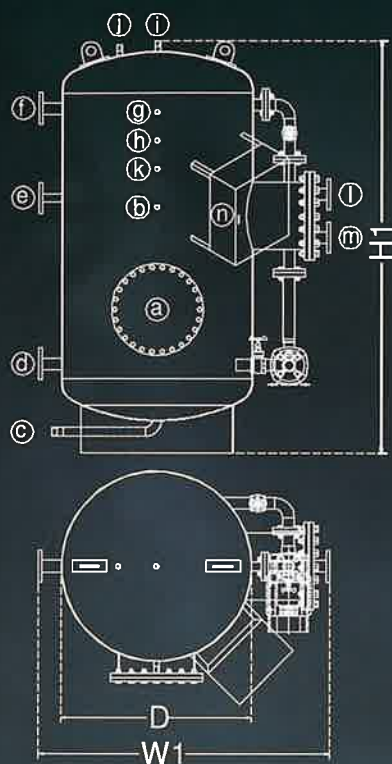
The principle of semi-storage calorifier is equipped with a built-in circulation pump ensuring a constant flow rate through the stainless steel heat exchanger and into the storage tank. The capacity of heat exchanger is set above the calculated peak hourly demand. The heat exchanger is designed to raise the temperature of the secondary water to desired temperature through the heat exchanger. The thermostat/controller can stop the circulation pump when the desired temperature is achieved.

The required storage volume is typically only a quarter of an equivalent storage calorifier. This not only assures a maximum reserve of hot water but also eliminates any areas of cool water to decrease the chance of growth of Legionella pneumophila.

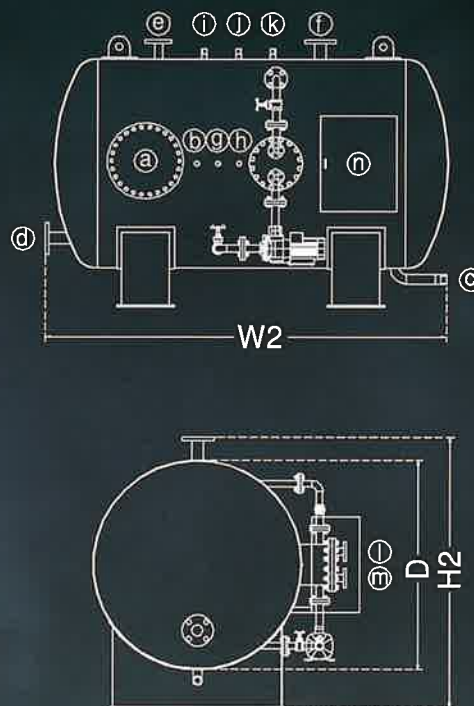
FEATURES:

- Pressure rating upto 25 bar, storage capacity from 100 Litres to 15,000 Litres
- 100% Austenitic Stainless Steel 304,316,316L or 316Ti
- Fully hygienic for drinking water without sacrificial anode or anti vacuum valve
- Storage capacity shall be 100% usage
- Even water temperature distribution
- High K-value of "Shell & plate" heat exchanger in order to minimize the heat transfer area.
- "Shell & plate" heat exchanger has compact size which is suitable for the limited plant room
- Easy for installation, maintenance and service
- Higher efficiency thermal exchange
- Integrated control panel with digital display controller to monitor and control the water temperature. Data can be transfer to BMS.
- Standard conformity: BS PD 5500, DIN4753 or ISO 3834

VERTICAL



HORIZONTAL

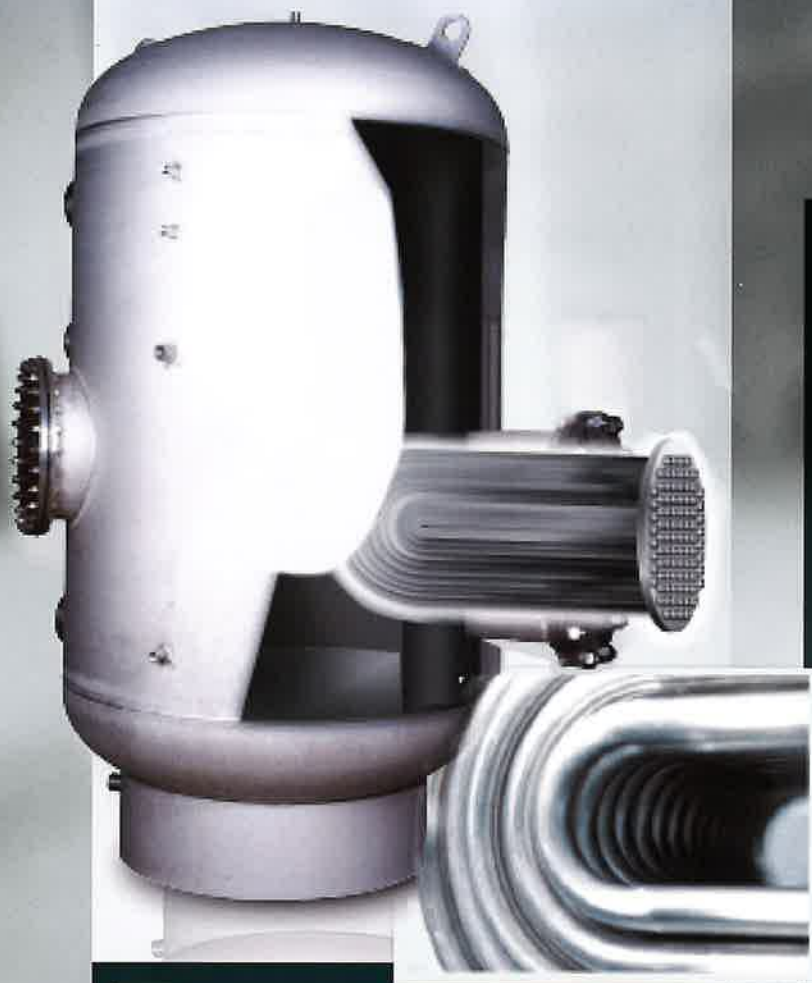


- | | | | | |
|---------------|--------------------|------------------|-------------------|--------------------|
| a Manhole | d Cold feed | g Pressure gauge | j Vent | m Heat source(out) |
| b Temp.sensor | e Circulation | h Thermometer | k Spare | n Control panel |
| c Drain | f Hot water supply | i Vent | l Heat source(in) | |

Model code	Capacity	Diameter	Width		Height		Weight		Capacity (KW)	Connection Size		
		D	W1	W1	H1	H1	10 Bar	16 Bar	Water to water	Water inlet	Water outlet	Return
		mm	mm		mm		kg		1st:80/60°C 2nd:15/60°C	Connector/Flange (mm)		
IHT	200	500	1070	1210	1330	840	200	230	25	32	32	25
	500	650	1220	1720	1850	990	230	270	60	40	40	25
	750	750	750	1920	2040	1090	280	310	80	50	50	25
	800	800	800	1820	1940	1140	295	350	90	50	50	25
	1000	900	900	1820	1935	1240	345	430	110	50	50	25
	1500	1000	1000	2170	2290	1340	430	520	160	50	50	25
	2000	1100	1100	2380	2500	1440	590	680	210	50	50	32
	2500	1300	1300	2190	2310	1640	680	830	270	50	50	32
	3000	1300	1300	2560	2680	1640	780	1020	320	50	50	32
	4000	1300	1300	3320	3440	1640	1000	1350	420	65	65	32
	5000	1500	1500	3160	3280	1840	1250	1650	530	65	65	32
	6000	1600	1600	3330	3450	1940	1620	2180	630	80	80	50
	7000	1600	1600	3820	3940	1940	1950	2460	740	100	100	50
	8000	1800	1800	3510	3630	2140	2120	2680	840	100	100	50

Remarks:

1. Horizontal
2. Vertical
3. The size of the above table is factory standard size, and other specifications can be customized according to customer requirements.
4. The heat storage capacity of the above table is designed for 30 minutes, which is for reference only and is subject to actual working conditions.



STORAGE TYPE CALORIFIER

WITH U-TUBE HEAT EXCHANGER

Storage Calorifier is an indirect water heating equipment (with one or more than one heating source), which accumulates heat to produce hot water in a period of time. Calorifier ensures to achieve excellent thermal stratification with renewable and back up energy source. Heating source shall be boiler, heat pump, solar collectors or electric heater.

TECHNICAL DESCRIPTION

Storage Type Calorifier with U-tube Heat exchanger allows to deliver hot water for different application. Calorifiers and U-tube are manufactured by Austenitic Stainless Steel 304, 316, 316L or 316Ti, SUS444 or Titanium.

FEATURES:

- Pressure rating up to 25bar, storage capacity from 100Litres to 15,000 Litres
- High heating capacity from 10kW to 1400kW
- Heat exchanger in U-tube
- Removable Heat exchanger with high flexibility for system upgrading or modification
- Easy for maintenance and cleaning
- High conductivity heating element made of Copper Nickel, Stainless Steel 304, 316, 316L or 316Ti, Incoloy Steel or other material available
- Entirely hygienic for domestic hot water system
- Standard conformity: BS PD5500, DIN4753 or ISO 3834

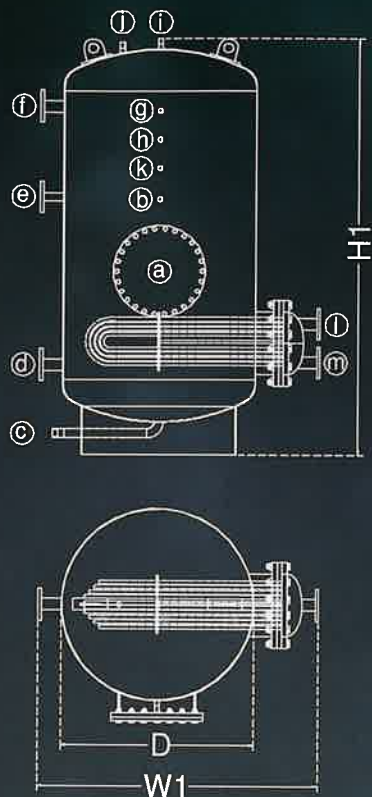
INSULATION

Factory standard of 50mm soft polyurethane foam or fiberglass with conductivity 32kg/m² or upon request

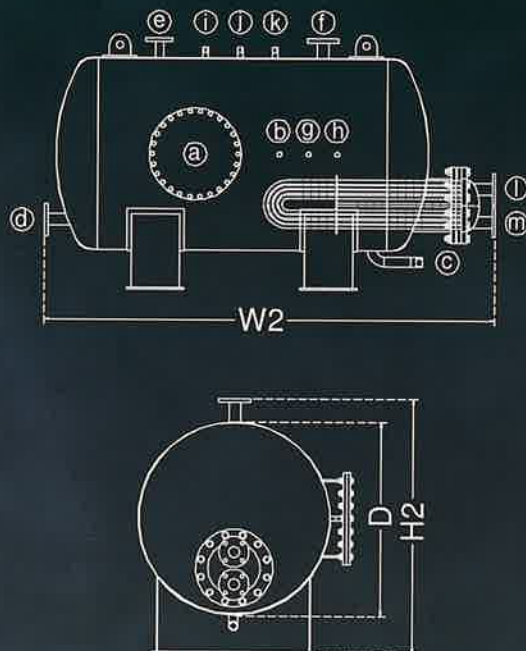
HEAT EXCHANGER

Flange mounted U-tube Bundle

Vertical



Horizontal

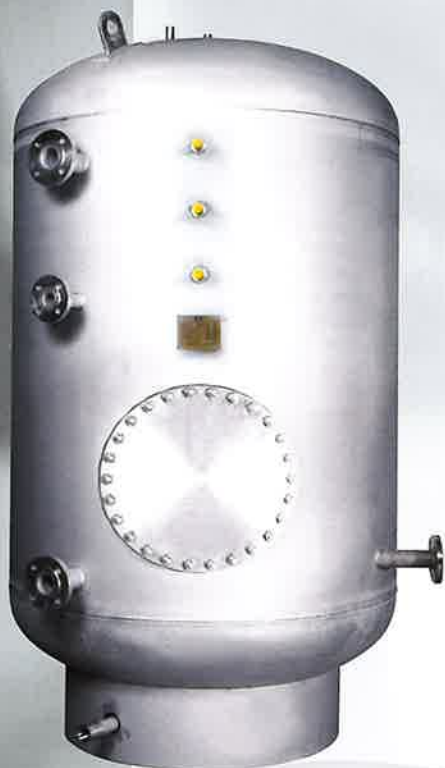


a	Manhole	d	Cold feed	g	Pressure gauge	j	Vent
b	Temp.sensor	e	Circulation	h	Thermometer	k	Spare
c	Drain	f	Hot water supply	i	Safety valve	l	Heat source(in)
						m	Heat source(out)

Model code	Capacity	Diameter	Width		Height		Weight		Capacity (KW)	Connection Size		
	L	D	W1	W2	H1	H2	10 Bar	16 Bar	Water to water	Water inlet	Water outlet	Return
		mm	mm	mm	mm	mm	kg	kg	1st:80/60°C 2nd:15/60°C	Connector/Flange (mm)		
IBS	200	500	1020	1610	1330	840	180	210	25	32	32	25
	500	650	1170	2120	1850	990	210	250	60	40	40	25
	750	750	1270	2320	2040	1090	260	290	80	50	50	25
	800	800	1320	2220	1940	1140	295	350	90	50	50	25
	1000	900	1420	2220	1935	1240	345	430	110	50	50	25
	1500	1000	1520	2570	2290	1340	430	520	160	50	50	25
	2000	1100	1620	2780	2500	1440	620	710	210	50	50	32
	2500	1300	1820	2590	2310	1640	710	860	270	50	50	32
	3000	1300	1820	2960	2680	1640	840	1080	320	50	50	32
	4000	1300	1820	3720	3440	1640	1060	1410	420	65	65	32
	5000	1500	2020	3560	3280	1840	1310	1710	530	65	65	32
	6000	1600	2120	3730	3450	1940	1620	2180	630	80	80	50
	7000	1600	2120	4220	3940	1940	1950	2460	740	100	100	50
	8000	1800	2320	3910	3630	2140	2170	2730	840	100	100	50
	9000	1800	2320	4310	4030	2140	2260	3000	940	100	100	50
	10000	2000	2520	3980	3700	2340	2430	3380	1050	100	100	50

Remarks:

1. Horizontal
2. Vertical
3. The size of the above table is factory standard size, and other specifications can be customized according to customer requirements.
4. The heat storage capacity of the above table is designed for 45 minutes, which is for reference only and is subject to actual working conditions.



STORAGE TYPE CALORIFIER

WITH SPIRAL COIL HEAT EXCHANGER

Storage Type Calorifier is an indirect water heating equipment (with one or more than one heating source), which accumulates heat to produce hot water in a period of time. Calorifier ensures to achieve excellent thermal stratification with renewable and back up energy source. Heating source shall be boiler, heat pump, solar collectors or electric heater.

TECHNICAL DESCRIPTION

Storage Type Calorifier with Spiral Coil Heat Exchanger allows to deliver hot water for different application. Calorifiers and Spiral Coil are manufactured by Austenitic Stainless Steel 304, 316, 316L or 316Ti, SUS444 or Titanium.

FEATURES:

- Pressure rating up to 25bar, storage capacity from 100Litres to 15,000 Litres
- High heating capacity from 10kW to 1400kW
- Heat exchanger in Spiral Coil
- Space saving with built-in heat exchanger
- Easy for maintenance and cleaning
- High conductivity heating element made of Copper Nickel, Stainless Steel 304,316,316L or 316Ti , Incoloy Steel or other material available
- Entirely hygienic for domestic hot water system
- Standard conformity: BS PD5500, DIN4753 or ISO 3834

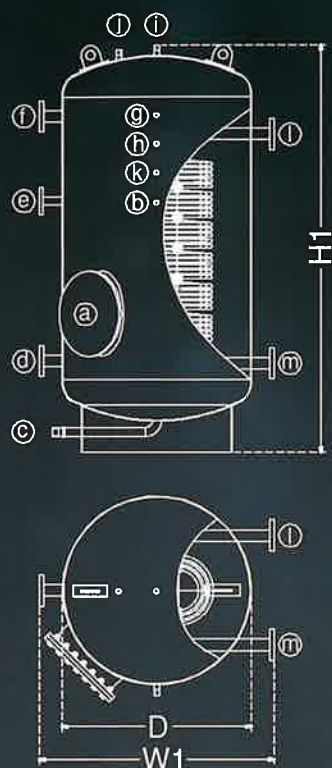
INSULATION

Factory standard of 50mm soft polyurethane foam or fiberglass with conductivity 32kg/m² or upon request

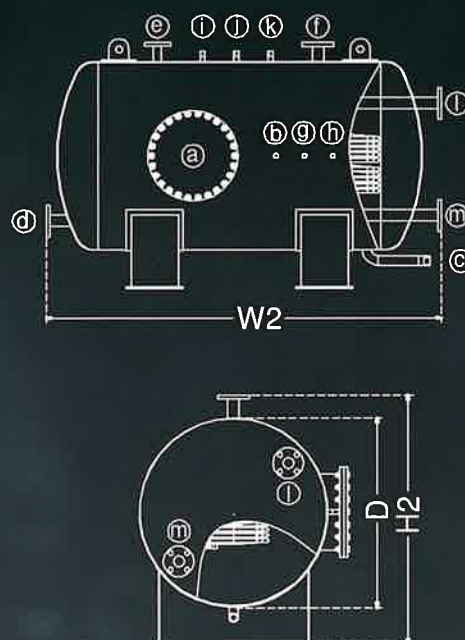
HEAT EXCHANGER

Built-in Spiral Coil

Vertical



Horizontal



- | | | | |
|------------------|----------------------|--------------------|----------------------|
| (a) Manhole | (d) Cold feed | (g) Pressure gauge | (j) Vent |
| (b) Temp. sensor | (e) Circulation | (h) Thermometer | (k) Spare |
| (c) Drain | (f) Hot water supply | (i) Safety valve | (l) Heat source(in) |
| | | | (m) Heat source(out) |

Model code	Capacity	Diameter	Width		Height		Weight		Capacity (KW)		Connection Size		
		D	W1	W2	H1	H2	10 Bar	16 Bar	Water to water		Water inlet	Water outlet	Return
	L	mm	mm		mm		kg		1st:80/60°C 2nd:15/60°C		Connector/Flange (mm)		
ISC	200	500	740	1330	1330	840	80	110	14		32	32	25
	500	650	890	1840	1850	990	110	150	35		40	40	25
	750	750	990	2040	2040	1090	160	190	55		50	50	25
	800	800	1040	1950	1940	1140	195	250	60		50	50	25
	1000	900	1140	1940	1935	1240	245	330	70		50	50	25
	1500	1000	1240	2290	2290	1340	350	440	105		50	50	25
	2000	1100	1340	2500	2500	1440	460	550	140		50	50	32
	2500	1300	1540	2310	2310	1640	550	700	175		50	50	32
	3000	1300	1540	2680	2680	1640	680	920	210		50	50	32
	4000	1300	1540	3440	3440	1640	900	1250	280		65	65	32
	5000	1500	1740	3280	3280	1840	1200	1600	350		65	65	32
	6000	1600	1840	3450	3450	1940	1470	2030	420		80	80	50
	7000	1600	1840	3940	3940	1940	1830	2340	490		100	100	50
	8000	1800	2040	3630	3630	2140	2000	2560	560		100	100	50
	9000	1800	2040	4030	4030	2140	2160	2900	630		100	100	50
	10000	2000	2240	3700	3700	2340	2230	3180	700		100	100	50

Remarks:

1. Horizontal
2. Vertical

3. The size of the above table is factory standard size, and other specifications can be customized according to customer requirements.
4. The heat storage capacity of the above table is designed for 45 minutes, which is for reference only and is subject to actual working conditions.

ELECTRIC CALORIFIER

Electric Calorifier is mostly used in district heating, solar plants, domestic hot water system and space heating operation in hospital, hotels, sports stadium & multi-purpose building. It provides stand-a-lone solution for different application to minimize complicated system and installation area.

TECHNICAL DESCRIPTION

Electric Calorifier is a storage buffer vessel integrated with electrical immersion heater with thermostat and control panel to deliver hot water for different application. Calorifiers are manufactured from material Austenitic Stainless Steel 304, 316, 316L or 316Ti with the most corrosive resistance.

FEATURES:

- Pressure rating upto 25 bar, storage capacity from 100 Litres to 15,000 Litres
- Compact in size, easy to be installed
- No other heat source required, minimize plant room space
- Quiet in operation and clean with no waste gas produced
- Available in variety material of SS304, SS316L, SS316Ti, SUS444 or Titanium
- High conductivity heating element made of copper Nickel, Stainless Steel 304, 316, 316L or 316Ti, Incoloy, Steel or other material available
- Technical innovation for water hygiene
- Electronic display control mounted on calorifier to maintain high "safety temperature" against Legionnaires
- Standard conformity: BS PD5500, DIN4753 or ISO 3834



INSULATION

50mm soft polyurethane foam or fiberglass with conductivity 32kg/m^2

HEATING ELEMENT

Flange mounted electric heater are available in element sheath of Copper Nickel, Stainless Steel 304, 316, 316L or 316Ti, Titanium, Incoloy, Nicalloy 800, Nicalloy 825 or other specified.

Kilowatts rating from 20kW to 800kW, voltage in 220V or 380V in single phase or three phase

Less Watts Density of heating element provides longer service life (approx. 5.5W/cm^2)

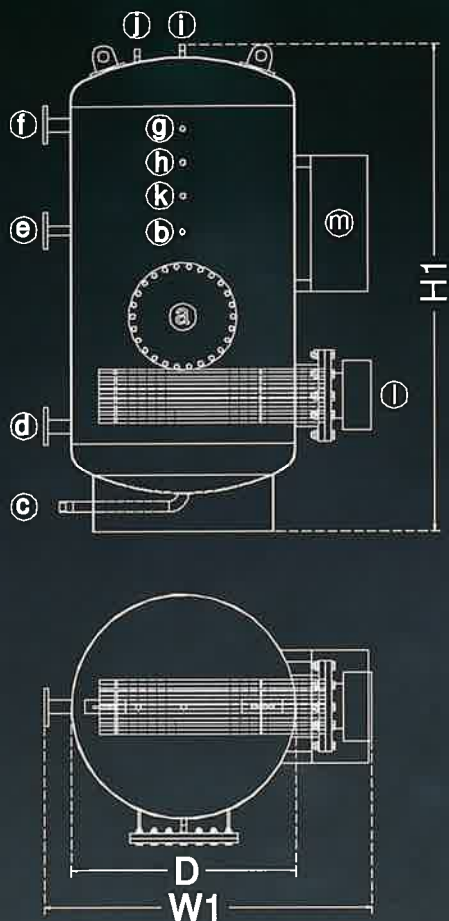
CONTROL PANEL

Cabinet is made of factory standard 1.5mm thick steel construction with powder coating. Electrical components conform to European Standard with CE Mark. Control panel is designed to meet client requirements with stage control basis. Reliability temperature controller, protective circuit breaker, relay, step controller, timer, control circuit and safety switch provided in control panel for Calorifier on/off operation. Modulating control sequence is available for space heating application. The feedback output signal converted to building automation system indicates the operating status of the calorifier.

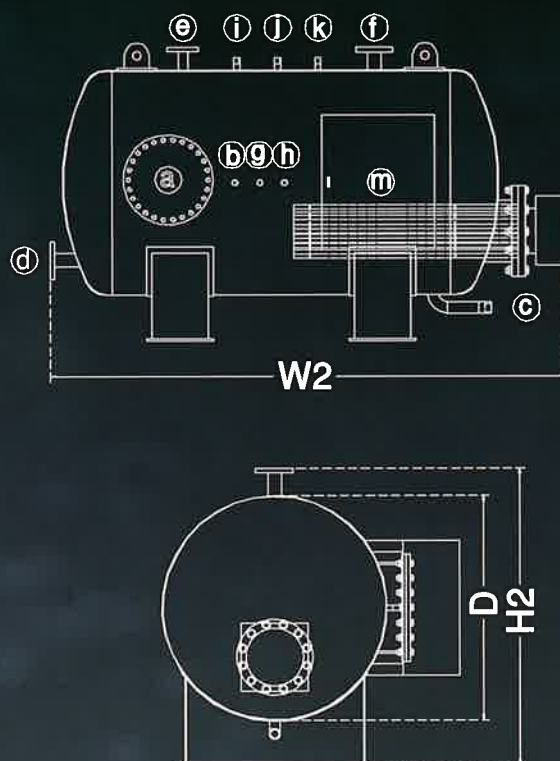
STANDARD ACCESSORIES AND COMPONENTS

- Pressure Gauge
- Temperature Gauge
- Thermostat
- Pressure Relief Valve
- Low Water Level Limiter
- High Temp Alarm and Cut-out
- Digital Temp Display
- Electric Heater / Stages On/Off Status Indicator
- Cabinet Door Lock
- Test Button
- Power On

Vertical



Horizontal

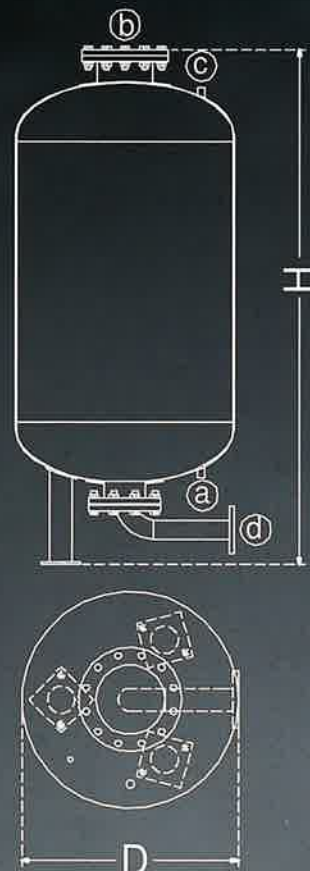


- | | | | |
|----------------------|---------------------------|-------------------------|----------------------------|
| a Manhole | d Cold feed | g Pressure gauge | j Vent |
| b Temp.sensor | e Circulation | h Thermometer | k Spare |
| c Drain | f Hot water supply | i Safety valve | l Heat source(in) |
| | | | m Heat source(out) |

Model code	Capacity	Diameter	Width		Height		Weight		Capacity (KW)	Connection Size		
		D	W1	W2	H1	H2	10 Bar	16 Bar	15/60°C	Water inlet	Water outlet	Return
	L	mm	mm		mm		kg		kw	Connector/Flange (mm)		
IEC	200	500	970	1560	1330	840	180	210	16	32	32	25
	500	650	1120	2070	1850	990	210	250	40	40	40	25
	750	750	1220	2270	2040	1090	260	290	60	50	50	25
	800	800	1270	2170	1940	1140	295	350	65	50	50	25
	1000	900	1370	2170	1935	1240	345	430	80	50	50	25
	1500	1000	1470	2520	2290	1340	430	520	120	50	50	25
	2000	1100	1570	2730	2500	1440	620	710	160	50	50	32
	2500	1300	1770	2540	2310	1640	710	860	200	50	50	32
	3000	1300	1770	2910	2680	1640	840	1080	240	50	50	32
	4000	1300	1770	3670	3440	1640	1060	1410	320	65	65	32
	5000	1500	1970	3510	3280	1840	1310	1710	400	65	65	32
	6000	1600	2070	3680	3450	1940	1620	2180	480	80	80	50
	7000	1600	2070	4170	3940	1940	1950	2460	560	100	100	50
	8000	1800	2270	3860	3630	2140	2170	2730	640	100	100	50
	9000	1800	2270	4260	4030	2140	2260	3000	720	100	100	50
	10000	2000	2470	3930	3700	2340	2430	3380	800	100	100	50

- Horizontal
- Vertical

3. The size of the above table is factory standard size, and other specifications can be customized according to customer requirements.
 4. The power of the above table is heated by 60min, which is for reference only and is subject to actual working conditions.



Expansion Vessel

Expansion Vessel is mainly adopted into hot water supply, heating system for reducing the volume expansion due to pressure fluctuation and temperature variance. Expansion Vessel included body part, bladder, water inlet/outlet port, inspection hole and air inlet.

- a Air inlet
- b Inspection hole
- c Pressure gauge
- d Water connection

Body Part made by Austenitic Stainless Steel 304, 316, 316L or 316Ti with the most corrosive resistance. EPDM rubber bladder made bladder, with elastic characteristics to enable total expansion inside the tank to ensure the best performance and longer product life cycle. The air cushion between bladder and body part is gas-filled before delivery.

Volume of expansion vessel is from 300L to 2000L with providing wide range of design pressure and working pressure for client selection.

Model code	Capacity	Diameter	Width	Weight		Connection Size
		D	H	10Bar	16Bar	Water inlet
	L	mm	mm	kg		DN
IPV	300	650	1580	150	190	50
	400	700	1620	170	230	50
	500	700	1870	190	265	50
	600	700	2140	205	290	50
	700	850	1910	235	345	50
	750	850	1950	240	410	50
	800	850	2040	250	430	50
	900	850	2190	265	440	50
	1000	1000	2050	315	515	80
	1100	1000	2090	410	565	80
	1200	1000	2205	570	735	80
	1500	1100	2235	656	895	80
	1800	1200	2545	755	965	80
	2000	1200	2695	825	1095	80



ISO 3834
International Welding Systems Certificate



ISO 3834
International Welding Systems Certificate



PD 5500:2015
UK's Manufacture & Assembly Standard of Pressure Vessel



Manufacturing License of
Special Equipment (Pressure Vessel)



ISO 9001:2015
Quality Management Systems Certificate



ISO 14001:2015
Environmental Management Systems Certificate



High and New Technology Enterprise
by Guangdong Authorities



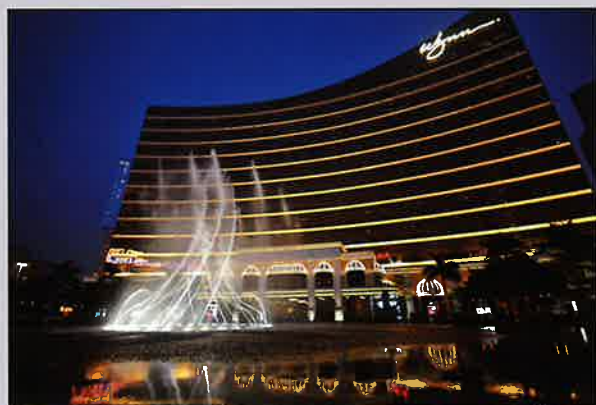
JOB REFERENCE



Marina Bay Sands, Singapore



Kerry Hotel, Hong Kong



Wynn Macau Hotel, Macau

HONG KONG

Crowne Plaza Hotel
Mandarin Oriental Hotel
Hong Kong Central Landmark Hotel
Disneyland Hollywood Hotel
Renaissance New World Hotel
Regal Riverside Hotel
The Mira Hotel
W Hotel

Prince of Wales Hospital
Princess Margaret Hospital

Tamar Government Headquarter
EMSD Headquarter
Hong Kong Sports Institute
The Hong Kong Institute of Education
Cathay Pacific Passenger Lounge

MACAU

Sands Casino, Macau
Venetian Parcel I
Venetian Parcel II, Four Seasons Hotel
Wynn Macau Hotel
Galaxy Resort
Altira Hotel, Macau
New Grand Lisboa, Macau
Grand Waldo, Macau
MGM Grand, Macau
Ponte 16 Macau Hotel

VIETNAM

Vietnam Best Western Sapaly Hotel
Times Square

SINGAPORE

Singapore Marina Bay Sands
Singapore Island Country Club
National University of Singapore
V-Hotel
Traders Hotel



The St. Regis Shenzhen



The Guangzhou Chow Tai Fook Finance Centre



Shanghai Disneyland Park

MAINLAND CHINA

The Guangzhou Chow Tai Fook Finance Centre
 InterContinental Guangzhou Exhibition Center
 The Westin Pazhou Hotel, Guangzhou
 Doubletree by Hilton Hotel, Guangzhou
 Sheraton Guangzhou Hotel
 The Ritz Carlton Hotel, Guangzhou
 Grand Hyatt Guangzhou
 White Swan Hotel
 Sun Yat-sen University Affiliated Cancer Hospital
 Park Hyatt Guangzhou
 Crowne Plaza Zengcheng

The St. Regis Shenzhen
 JW Marriott Hotel Shenzhen Bao'an
 Shenzhen Marriott Hotel Nanshan
 The Langham, Shenzhen

InterContinental Zhuhai
 Zhuhai Chimelong Hengqin Bay Hotel
 Zhuhai Chimelong Yinghai Hotel
 Zhuhai Chimelong Ocean Science Museum
 InterContinental Foshan
 Pullman Huizhou Kaisa Hotel
 Sheraton Zhongshan Hotel
 Sheraton Qingyuan Lion Lake Resort
 Sofitel Foshan
 Shunde Marriott Hotel
 Courtyard by Marriott Shunde Longjiang

Mandarin Oriental Wangfujing, Beijing
 The Ritz-Carlton, Beijing
 Rosewood Beijing
 Shanghai Disneyland Park
 Bulgari Hotel, Shanghai
 Shangri-La Hotel Hangzhou
 Crowne Plaza Hangzhou HEDA, Hangzhou
 InterContinental Hefei
 Nanjing ICC
 W XIAN Hotel
 Pullman Xuchang Hotel
 W Changsha Hotel
 The St. Regis Changsha
 Changsha Tongguan Macrolink Legend Hotel
 Haikou Marriott Hotel
 Bo'ao State Guesthouse
 Sanya Shangri-La Hotel
 Beauty Crown Hotel
 The St. Regis Chengdu
 Chengdu Minyoun Financial Plaza
 JW Marriott Hotel Chengdu
 Art Residence By Armani Casa
 W Chengdu Hotel
 Chongqing Raffles City
 New World Guiyang Hotel



BEIJING

NANJING

SHANGHAI

FUJIAN

GUANGZHOU

SHENZHEN

HONG KONG

MACAU

DONGGUAN

WUHAN

CHENGDU

SINGAPORE

IES Engineering (Hong Kong) Limited

Suite 1009, 10/F, Chevalier Commercial Centre,
8 Wang Hoi Road, Kowloon Bay, Kowloon,
Hong Kong

Tel : 852 2992 0830

Fax : 852 2992 0860

E-mail : info@ies-group.com.hk

REPRESENTATIVE OFFICE MACAU

Tel : 853 2830 0112

E-mail : sales@ies-group.com.mo

SINGAPORE

Tel : 65 6338 4613

E-mail : engineer@ies-group.com.sg

GUANGZHOU

Tel : 86 020 83811745

E-mail : sales@ies-group.com.cn



www.ies-group.com