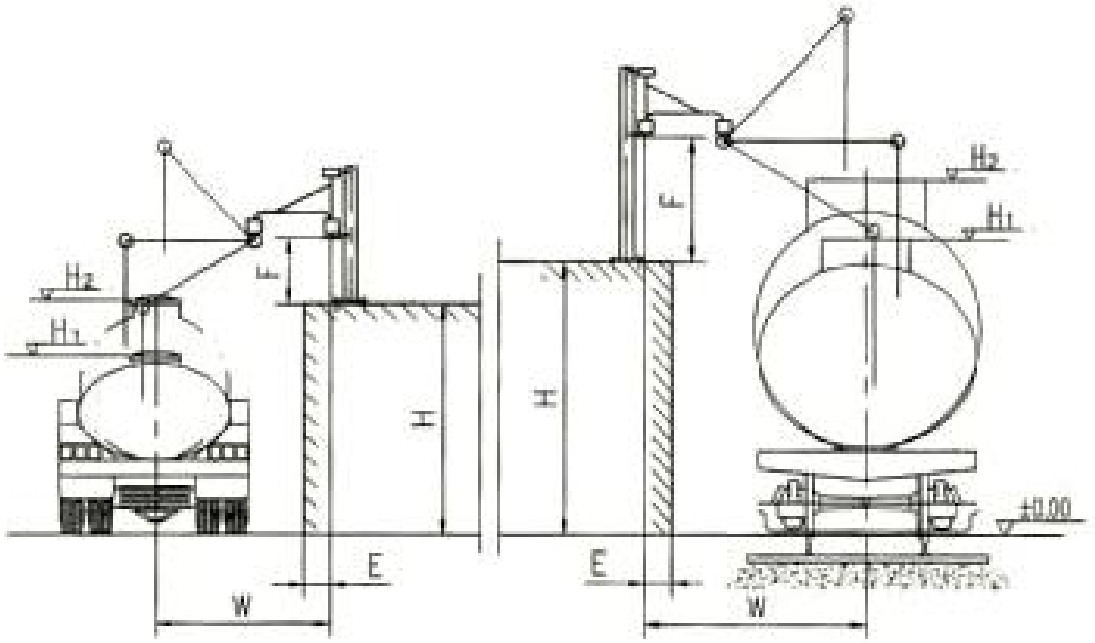
Lianyungang Goodlink Fluid Equipment Co.,Ltd.

Design Data for Top Loading Arms

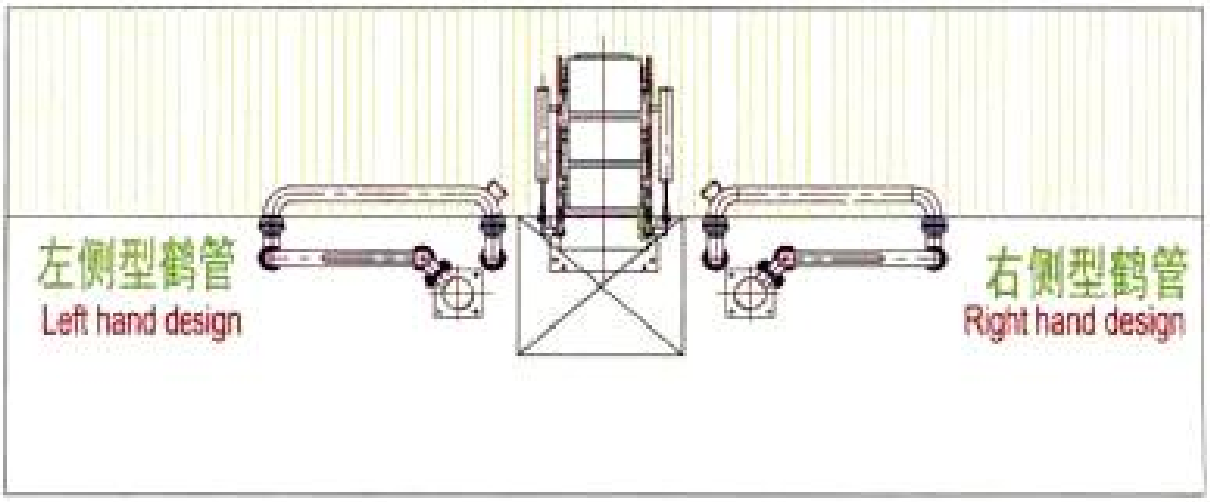
1		Model	As required by Customer	13	*	Quantity	
2	*	Nominal Diameter	Liquid :	14		Inner Diameter of Tank Openning Hole	Max. mm
			Vapour(if any) :				Min. mm
3	*	Product handled		15		Riser	□ Yes
4		Pipe flange standard					□ No
				16	*	Height of Platform H	mm
5		Install Position	√ Top □ Bottom	17		Distance from Inlet Center Line to Platform's Edge E	mm
6	*	Handling Technology	□ Loading □ Unloading	18	*	Distance from Inlet Center Line to Tanker's Center Line W	mm
7		Operating Temp.		19		Distance from Inlet Flange to Platform F	mm
8		Operating Pressure		20	*	Minimum Height of Tanker H1	mm
9	*	Arm Material	□ CS	21	*	Maximum Height of Tanker	mm
			□ 304 SS	22		Operation Mode	□ Manual
			□ CS+PTFE Lined				□ Pneumatic
10	*	Connection type with tank	□ Free Outlet				□ Hydraulic
			□ Flange	23		Type of Tanker	□ Rail Tanker
			□ Quick Coupling				□ Truck Tanker
			□Closed	24		Platform Material	□ Steel
11		Retraction Positon （relative to fold stair）	□ Left-hand				□ Concrete
			□ Right hand	25		Maximum Operation Area	
12		Coating Color	□ Midium-grey			1.Along the Tanker Axis	mm
			□ Others			2.Perpendicular to the Tanker Axis	mm

Note：1.Please fill in blankwith the mark "*".

2.Our technical design is based on the following data.



侧型说明图 Illustration for stored position



泊车路面 Parking place

栈桥面 Platform's surface

鹤管操作侧 Operation side