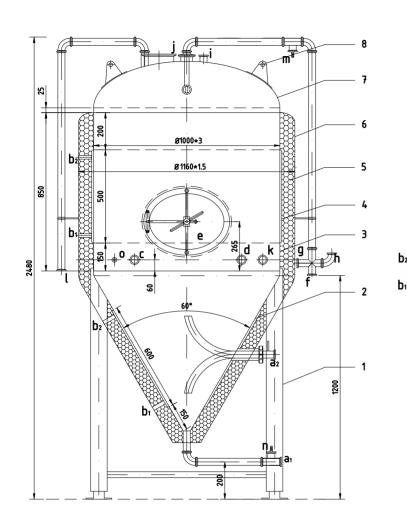


Cabaaaaa	· •	in also h			
Category	inner surface	jacket			
Medium	Веег	Refrigerant			
Design pressure MPa	0.25	0.45			
Operating pressure MPa	0.15	0.3			
Design temperature ℃	90	100			
Operating temperature °C	80	<100			
Corrosion allowance mm	owance mm 0				
Weld joint factor	0.85	0.85			
Material	SUS304	SUS304			
Heat Exchange Area m²					
Capacity(Nominal/working)	1065L(7BBL)				

Specification

					Specifica	1110				
		ltem	Spec		Connecting			Name		
		aı	Ø38		Tri-Clamp			outlet		
- 0°		a2	Ø38(Ø2.5 ["])		Tri-Clamp(DIN)			outlet		
		b1-2			female screw NPT		Re	frigerant inner/	outlet	
		С	Ø38		Tri-Clamp		tt	nermometer		
		d	Ø38		Tri-Clamp	1		sample hole		
		e	Ø400*3	00	quick-open	ed	sha	adowless ma		
		f	Ø38		Tri-Clamp	l.		cleaning ho	le	
		g	Ø38		Tri-Clamp	l.		spare hole	2	
		h	Ø38		Tri-Clamp		pr	pressure gauge port		
		i Ø38 Tri-Clamp		1		spare hole				
		j Ø6"			Tri-Clamp			hopping port		
		k	Ø38		Tri-Clamp		Ca	Carbonation point		
		ι	Ø38		Tri-Clamp	np		spare hole		
		m	Ø1/2"				1	hose connector		
		п	Ø1/2'	,			1	hose connec	tor	
		0	Ø1/2	,	female screw NF			thermowell		
					<u></u>					
8					fting ears	2		SUS304		
7					dish head	1		SUS304		
6					cladding	1		SUS304		
5	insulation 1 PU									
4	jacket 1 SUS304									
3	inner tank 1 SUS304									
2	cone 1 SUS304									
1	legs 4 SUS304									
No.	Drawing id	Drawing id./standard Description Qty. Material								
Wenzhou Shuangding Machinery Co., Ltd										

				-	-		-	-
responsibility	Sign	Date	Fer	menta	tion	tank		
Designed				7B	BL			
Checked								
Reviewed								



Technical parameters 1.The inner surface polished to Ra ≤ 0.22 μm. 2.Outer surface adapts high accuracy Polishing. 3.Nozzle position by vertical view. 4.To filled with water in tank for leak testing.

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