



### Specification

Symbol	Nominal size	Connection mode	Use
a	Ø1.5"	Clamp	Drainage port
b	Ø1.5"	Clamp	Racking arm port
c	Ø1.5"	Clamp	CIP outlet
d	Ø1.5"	Clamp	Pressure gauge connection port
e	Ø1.5"	Clamp	PRV connectoin port
f	Ø4"	Clamp	Dry hops port
g	Ø4"	Clamp	CIP connection port
h			
i	1 NPT	Thread	Gylcol outlet
j	½NPT	Thread	Temperature probe
k	Ø1.5"	Clamp	Sampling valve
l			
m	16.8**13"	quick-open	Manhole door
n	1 NPT	Thread	Gylcol inlet
o	Ø1.5"	quick-open	Thermometer
p	Ø1.5"	Clamp	Safety valve

#### Productoin requirement

- 1.Effective volume: 3BBL;Gross volume: 3.9BBL;
2. The tank bladder material 304L stainless steel, inner laye rplate thickness 3.0 mm,jacket plate thickness2.0 mm.
- 3.The inner surface polished to Ra<0.4um.Shell weld shall ensure that the internal level, weld shall be ground flush, can not have uneven edge and scratches.
- 4.Inside of equipment treat with Acid cleaning passivation.

## Brewhouse Solutions LLC

3BBL Fermenter tank-single wall

Design					
Check					
Audit					
Approve					