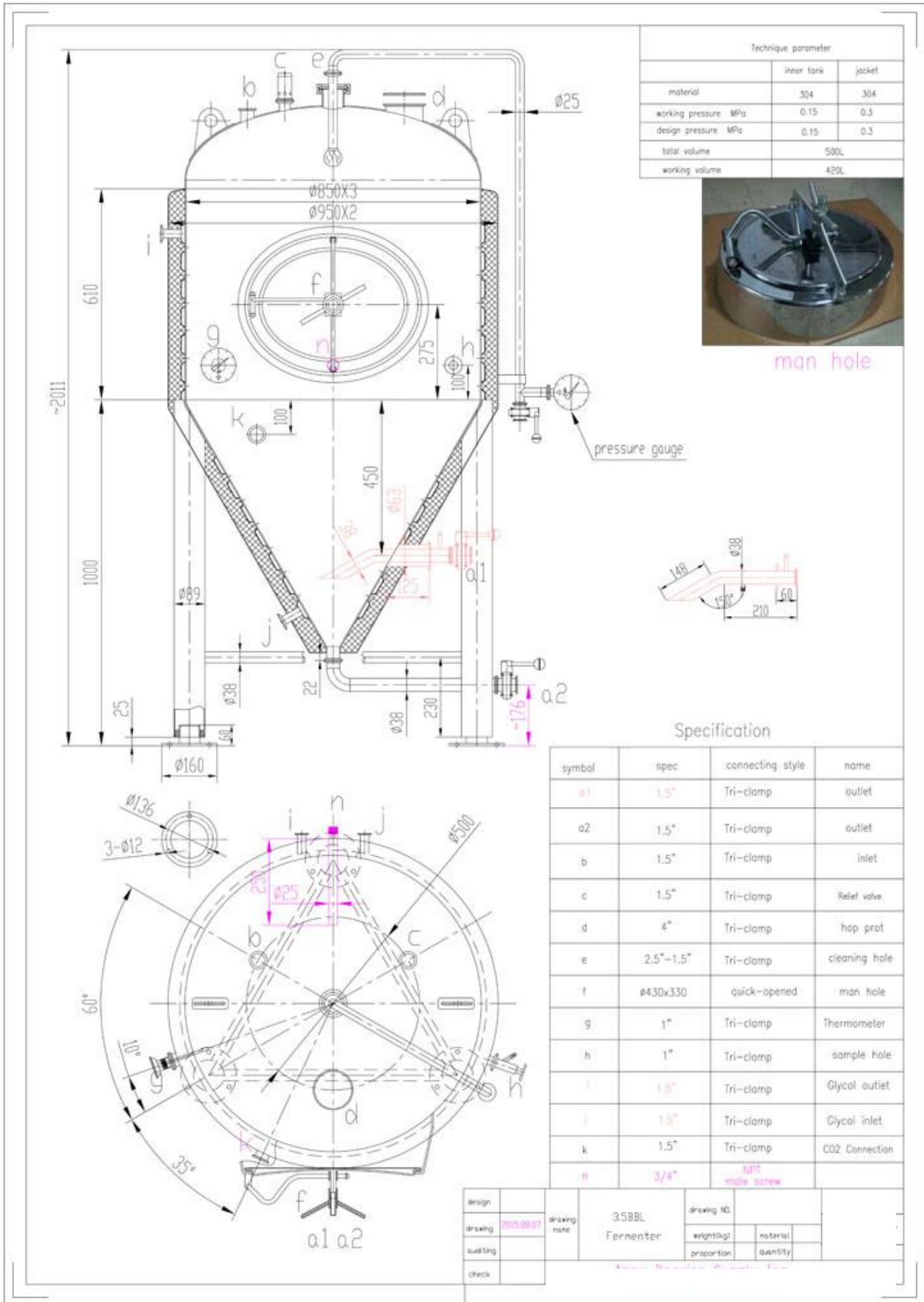


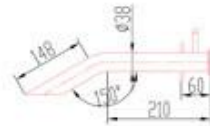
3.5 BBL Fermenter



Technique parameter		
	inner tank	jacket
material	304	304
working pressure MPa	0.15	0.3
design pressure MPa	0.15	0.3
total volume	500L	
working volume	420L	



man hole



Specification

symbol	spec	connecting style	name
a1	1.5"	Tri-clamp	outlet
a2	1.5"	Tri-clamp	outlet
b	1.5"	Tri-clamp	inlet
c	1.5"	Tri-clamp	Relief valve
d	4"	Tri-clamp	hop prot
e	2.5"-1.5"	Tri-clamp	cleaning hole
f	Ø430x330	quick-opened	man hole
g	1"	Tri-clamp	Thermometer
h	1"	Tri-clamp	sample hole
i	1.5"	Tri-clamp	Glycol outlet
j	1.5"	Tri-clamp	Glycol inlet
k	1.5"	Tri-clamp	CO2 Connection
n	3/4"	NPT	male screw

design		drawing name 3.5BBL Fermenter	drawing NO	
drawing	2025.08.07		weight(kg)	material
building			proportion	quantity
check			Author: Lawson Kegs Inc. 2025.08.07	