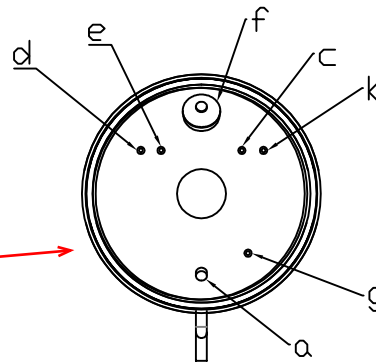
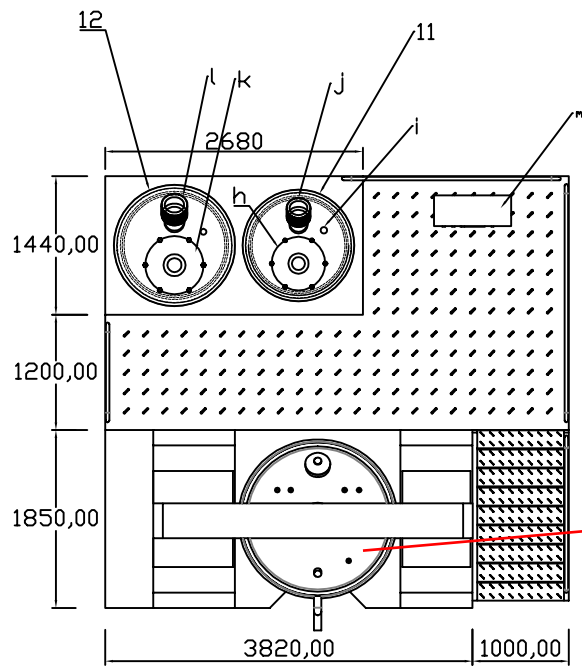


Interior diagram of top cover



m	Electric control cabinet	
l	water tanks motor	Siemens, 2.2KW
k	water tank manhole	
j	oil tank motor	Siemens, 2.2KW
i	air filter	GMP standard
h	oil tank manhole	
g	spare	
f	manhole	
e	material inlet	GMP Standard
d	air filter	GMP Standard
c	Essence cup	
b	Vaccum hole	GMP Standard
a	LED light	
12	water tank	design capacity 1600L
11	oil tank	design capacity 1000L
10	handrail	
9	ladder	
8	cooling water inlet	
7	emergency stop switch	
6	PLc touch screen	Siemens(chineses&english version)
5	hydraulic Pole	
4	top cover	Built-in speed reducer + 7.5KW mixing motor
3	Homogeneous motor	18.5KW
2	Outside the circular pipe	
1	main tank	2000L

序号	名称							
						2T液压升降真空乳化机		
标记	处数	分区	更改文件号	签名	年月日	阶段标记	重量	比例
设计	ZJW		标准化					
校核			批准					
审核								
工艺			日		0907	共张	第张	版本
								替代

志同®机械

Remark :

1. Steam heating Method with temperature sensor for real time monitoring  
Steam Heating SS 316L and Power rating with double jacket design to avoid
2. Mixing type :  
Clockwise and counterclockwise
3. Button panel control with double side welding and 5  
batches polishing
4. Internal and External both Hygiene grades polishing as per GMP Standards
5. Mixing Motor Siemens SS316L
6. Welding Mirror Polish 5 times conforming to GMP Standards
7. Control panel buttons to be in English
8. Middle layer in SS316L and thickness conformity standards (No compromises thickness)
9. Material Filter, Pressure Meter, Temperature Sensor required type GMP
10. Frame agitator with Teflon blade in SUS316L
11. All material contact with the product should be in SUS 316L
12. Electric cabinet SUS304 with min thickness 2mm , Mirror finish
13. Temperature control, Bottom Inserted Sanitary type PT100 50-200C
14. Ladder thickness and material of construction SUS304
15. Welding procedure as per GMP