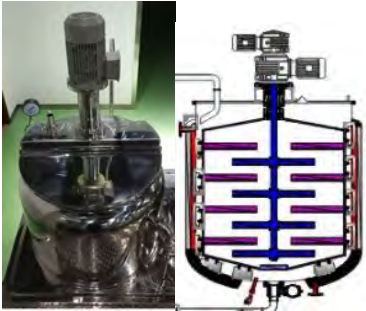
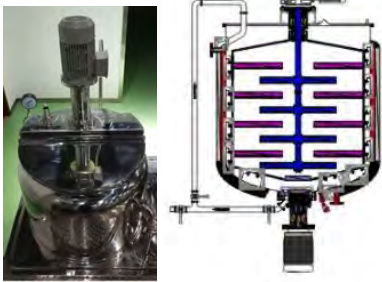

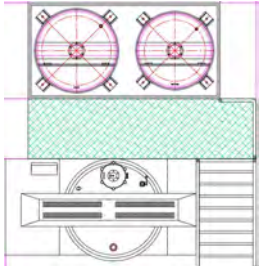










1-3	<p style="text-align: center;">800L Water Pot</p> 	PME-800L	<p>Parameter:</p> <ol style="list-style-type: none"> 1. Internal layer: sus316L 5mm Middle layer: sus304 4mm External layer: sus304 3mm 2. Top mixing with scraper Power: 4kw&5.5kw Speed: 0-60rpm&0-50rpm 3. Steam jacket heating, water cooling 4. With automatic bottom discharge valve 	1	
1-4	<p style="text-align: center;">500L Oil Pot</p> 	PME-500L	<p>Parameter:</p> <ol style="list-style-type: none"> 1. Internal layer: sus316L 5mm Middle layer: sus304 4mm External layer: sus304 3mm 2. Top mixing with scraper Power: 3kw&4kw Speed: 0-60rpm&0-50rpm 3. Bottom homogenizer with outer circulation (same design as main pot) Power: 15kw Speed: 0-2880rpm 4. Steam jacket heating, water cooling 5. With automatic bottom discharge valve 	1	
1-5	<p style="text-align: center;">Pipe Connections</p> 	SS	<ul style="list-style-type: none"> - Within mixer area - Stainless steel 316L&304 - Automatic valves control - Sewage pipe - Steam inlet&outlet - Cooling inlet&outlet 		
1-6	<p style="text-align: center;">WORKING PLATFORM & STAIRS</p> 	SS304	<ul style="list-style-type: none"> - Material: Stainless steel 304 - Slip resistant stairs & platform - To support water&oil pot - for worker easy operation 		

1-7	<p style="text-align: center;">Lobe Pump</p> 	<p style="text-align: center;">YDL -2.2KW</p>	<p>Parameter:</p> <ol style="list-style-type: none"> 1. Materials: SUS316L stainless steel 2. Motor power: 2.2KW 3. Flow capacity: 1300-3200L/H 4. Suitable for cream & liquid product 5. For 500L&800L premixer product discharge  <p style="text-align: center;">A variety of purposes Rotor</p>	1	
2	<p style="text-align: center;">Wooden Packing</p>	/	Standard exporting packing		Free
	<p style="text-align: center;">1 year Warranty</p>	/	1 Year free warranty, whole life maintenance		Free
<p>Voltage: 380V,3-phase, 50HZ (Voltage can be customized according to needs) Delivery time: Around 80 days since get deposit. Payment term: 40 % by T/T transfer as deposit, 60 % by T/T Before shipment.</p>					
<p>Warranty</p> <ul style="list-style-type: none"> -All sinaekato machines are under 1 years warranty period, (but improper operation, normal spare parts consumption are not within this scope) - Even over 1 year, we will support for maintenance, for small problem to send spare parts to replace or online insturction, for big problem we can send engineer if client request, and client in charge of engineer's round ticket and accommodation. <p>Inspection:</p> <ul style="list-style-type: none"> - The Seller should send engineers to carry out installation and commissioning of the equipment in buyer's place if requested. - Seller take charge for the visa application, buyer take in charge for the round tickets, hotel and meals for engineer. - The buyer should pay salary as US \$150/day per engineer if exceed 5 free days. - The buyer should fully cooperate with supplier's engineer and make installation condition ready to work, such as water, electricity, raw material etc. 					

SINA-EKATO® 1000L Vacuum Mixer Machine			
No	Item	Description	Remark
1	Mixing way	A. Top helical mixing with scraper Power: 5.5kw&11kw Speed:0—60&50rpm SIEMENS	inverter control SIEMENS
		B. Homogenizer on the bottom Power: 30kw Speed:0—2880r/pm SIEMENS	
2	Sealing	Mechanical sealing (Germany BGM)	
3	Opening way	Double Hydraulic lift	
4	Discharge way	Automatic bottom valve discharge product (By air compressor or rotor pump to discharge to the storage tank)	
5	Temperature Display	Digital thermometer	
6	Pressure Vacuum display	Water cycle vacuum Power: 3.85 KW	
7	Heating & Cooling way	Steam jacket heating, water cooling	
8	Main Technique Parameter	A. Working pressure: 0.1-0.15Mpa	
		B. Inside Vessel work pressure:-0.07-0.02MPa	
		C. Design volume: 1250L	
		D. Working Capacity: 1000L	
9	Material	Inner layer:SUS316L, thick: 8mm Midele layer: SUS304, thick: 6mm Outter layer: SUS304, thick: 3mm	
10	Control box	SUS304, thick:2mm	
11	Insulation layer for Jacket	50mm	

12	Kettle Cover	Liquid(particle)inlet, sunk material inlet, air inlet with filter, inspect light and sight glass, 2Pcs CIP drencher head , vacuum port, pressure meter (1 to -0.085 bar)	
13	Scrapping	Material: Teflon PTFE	
14	Polishing	Inside Vessel and exposed parts > 320mesh	
15	Guarantee	1 year	
16	Life Span	More than 10 years	