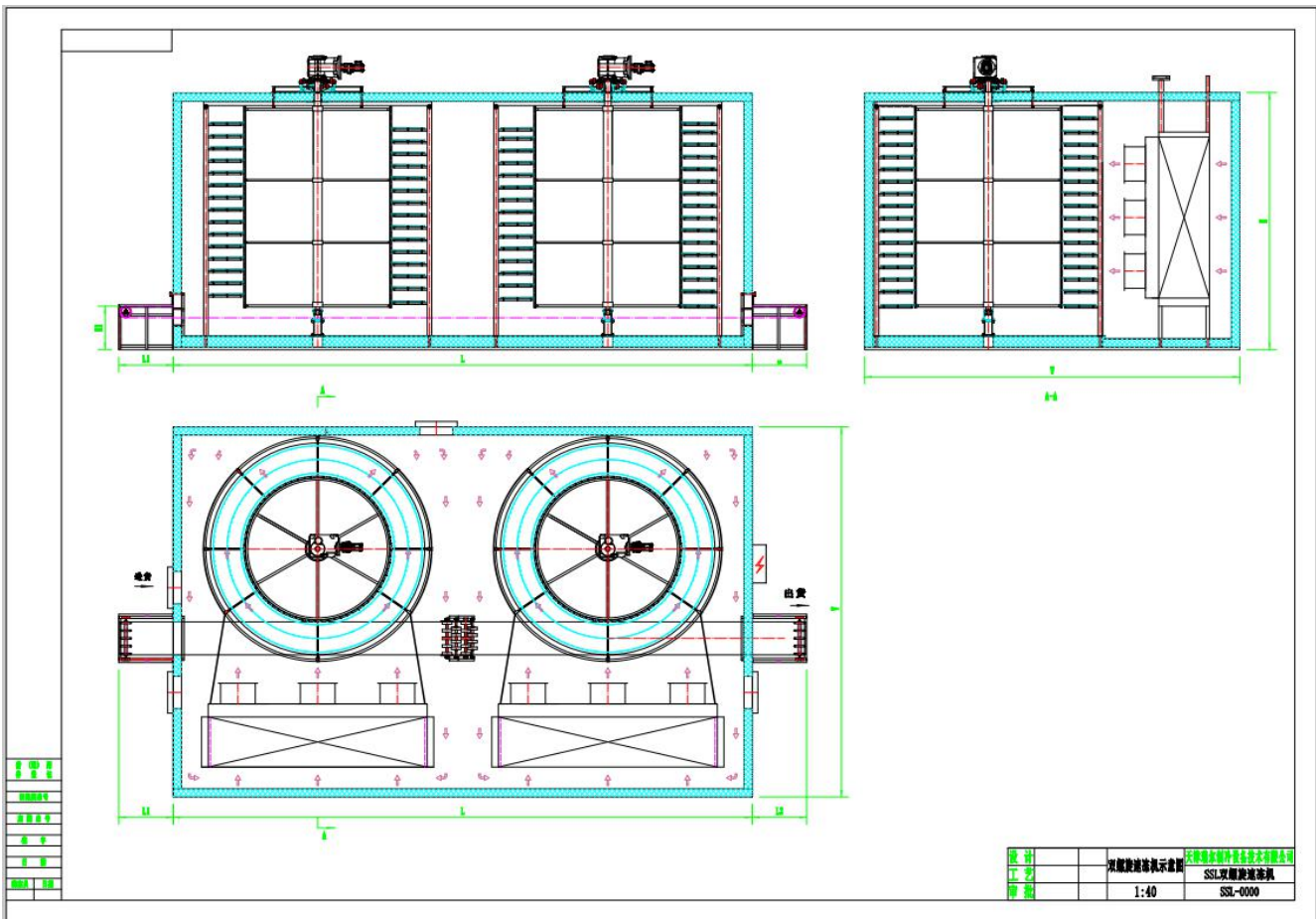
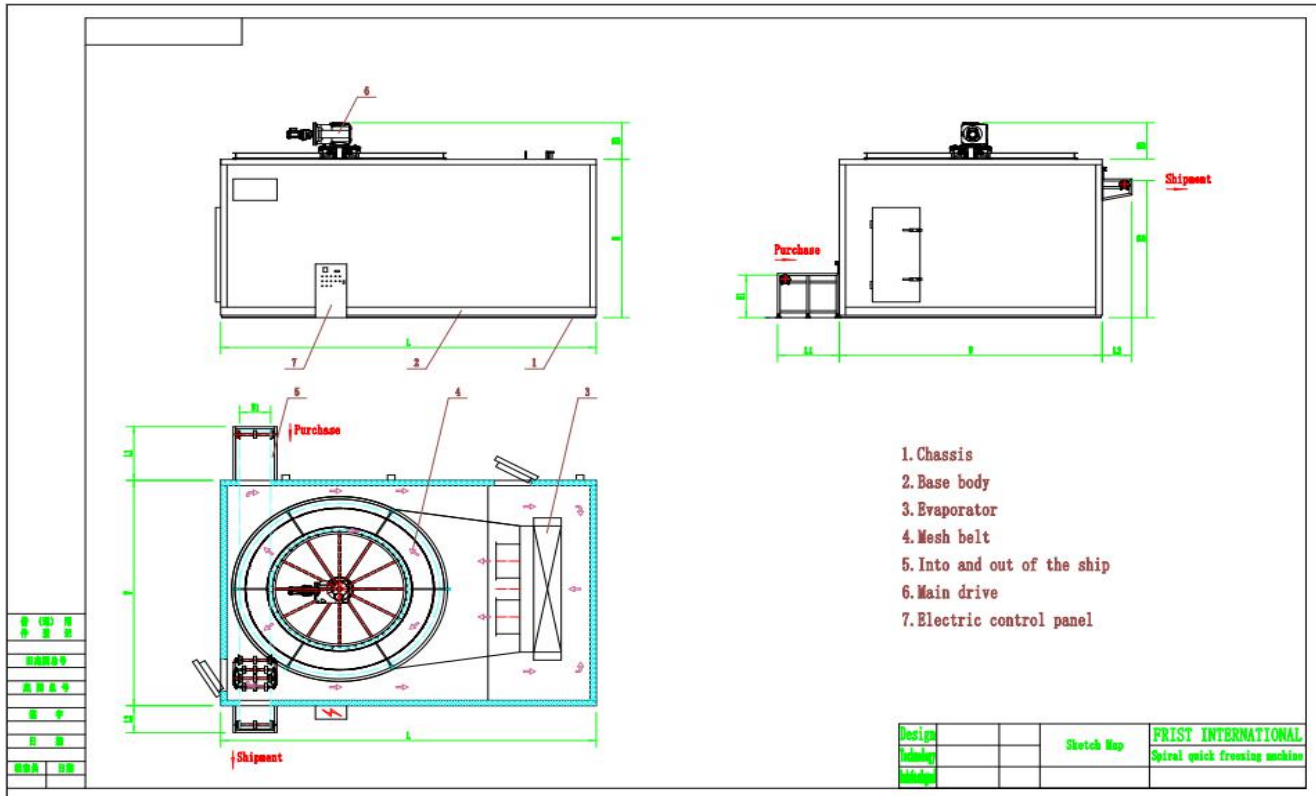


## 1. Spiral Quick-Freezer Pictures





2. Spiral Quick-Freezer structure diagram





**3.Spiral Quick-Freezer machinery list**

<b>Model</b>	<b>Parameters</b>	<b>Note</b>
(Spiral) S-SL200	Output: 200kg/h Installed power: 3.55kw Refrigeration Consumption: 32kw Dimension L* W *H: 4.0*3.3*2.1(M) Belt Width: 300mm	<p><b>Can be customized according to customer requirements</b></p> <p>Spiral quick freezer is suitable for meat&amp;poultry;seafood; bakery;prepared food; ice cream and so on. The area is small, the efficiency is high, the output is 200 - 3000kg/h</p> <p><b>Freezer Body Material:</b> Duplex stainless steel polyurethane insulation board density or 40 kg/m<sup>3</sup>, the thickness of 150mm, 304 stainless steel outer plate thickness more than 0.8mm</p> <p><b>Main Electric Brand:</b> Schneider or another</p> <p><b>Internal Structure:</b> All made of 304 Stainless Steel</p> <p><b>Evaporator:</b> Effective from large aluminum finned tube set, stainless steel panel stent.</p> <p><b>Fan and Motor:</b> Aluminum alloy stainless steel duct fan low noise and waterproof electric power consumption</p> <p><b>Compressor Unit price calculated separately</b></p>
(Spiral) S-SL300	Output: 300kg/h Installed power: 5.15kw Refrigeration Consumption: 43.5kw Dimension L* W *H: 4.9*4.1*2.5(M) Belt Width: 450mm	
(Spiral) S-SL500	Output: 500kg/h Installed power: 11.2kw Refrigeration Consumption: 85kw Dimension L* W *H: 6.85*5.0*2.9(M) Belt Width: 450mm/500m/600mm	
(Spiral) S-SL1000	Output: 1000kg/h Installed power: 22kw Refrigeration Consumption: 165kw Dimension L* W *H: 6.85*5.0*3.3(M) Belt Width:450mm/ 600mm	
(Spiral) S-SL1500	Output: 1500kg/h Installed power: 31kw Refrigeration Consumption: 245kw Dimension L* W *H: 6.85*5.2*4.5(M) Belt Width: 600mm/710mm	
(Double Spiral) D-SL1500	Output: 1500kg/h Installed power: 31.9kw Refrigeration Consumption: 245kw Dimension L* W *H: 9.6*6.8*2.6(M) Belt Width: 600mm/710mm	
(Double Spiral) D-SL2000	Output: 2000kg/h Installed power: 46.2kw Refrigeration Consumption:320kw Dimension L* W *H: 9.6*6.8*3.3(M) Belt Width: 600mm/710mm	



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(Double Spiral) D-SL2500	Output: 2500kg/h Installed power: 55.1kw Refrigeration Consumption: 370kw Dimension L* W *H: 9.6*6.8*3.8(M) Belt Width: 600mm/710mm	
(Double Spiral) D-SL3000	Output: 3000kg/h Installed power: 62.5kw Refrigeration Consumption: 440kw Dimension L* W *H: 9.6*6.8*4.2(M) Belt Width: 600mm/710mm	

### 4. Products service commitment

The company has 20 years of experience in the production of frozen equipment design experience. The company to **Quality first. Customer first. Service first** service to serve customers, customer satisfaction as the goal of special service commitment

#### A. The Sales prior to service commitment

- 1.Free of charge to provide customers with technical advice and product information
- 2.According to customer needs to provide a reasonable price.
- 3.According to the customer needs we can non-standardized to design and production
- 4.We provide a study of the reception, at any time to receive your inspection, and try to provide a variety of convenient conditions for your inspection.

#### B. The sales service commitment

- 1.Consciously abide by the provisions of the contract law, to ensure the smooth performance of the contract and technical agreement.
- 2.By the amount of time to provide you with quality products, and the optimal mode of transport, to ensure that you receive the goods flawless and perfect.
- 3.Actively communicate with the use of personnel, respect for customers, to provide customers with thoughtful technical support.
- 4.According to the provisions of the contract to provide you with guidance and installation, commissioning and training services

#### C. The Service commitment after sales

- 1 . We randomly provide equipment for wearing parts.
- 2 .We will provide the technical training and technical data of the relevant personnel in accordance with the requirements of the customer.
- 3 . Products have quality problems, a year of free mailing equipment accessories, life-long technical support and maintenance, there is a contractual agreement in accordance with the contract.
4. We are free to carry out technical guidance, from your own to rule out the simple failure of the equipment.

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