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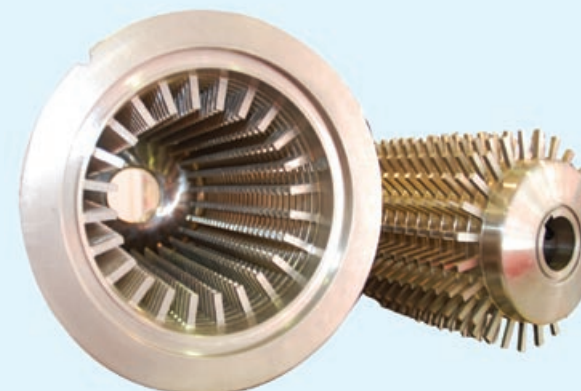
D&R Industries With Many Years Experience In Confectionery Line And High Technology Team , Giving The Whole Project Solution And Consulting For Candies, Gummy, Chocolate And Its Packing.

D&R Always Giving The Economic Machine, Better Quality, Better Service After Sales For All Of The Customer.



D&R INDUSTRIES

LAYER CAKE / SWISS ROLL PLANT



KEEP DEVELOPING & RESEARCHING FOR CONFECTIONERY MACHINE

PURPOSE AND CHARACTERISTIC

The products made by our machinery allow you to achieve a better texture, a highly improved mouth-feeling sensation, less calories and cost savings. We offer you the opportunity through our technology and our food technologists to improve and develop your products. The entire production line with food sanitary standard, and there is no hand touch on the products till the end of packing.

- 1.Pre-mixer for sponge cake

2.Buffer tank with agitator and double jacket

3.Continuous aerator with lobe pump for sponge cake

4.Sponge depositor

5.Tunnel oven

6Automatic band oiler

7.Gas burner

8.Take off

9.Conveyor for cooling
- 10.Complete working bench

11.Longitudinal cutter

12.Syrup dosing unit

13.Jam/cream diffuser

14.Pre-mixer of cream for sponge cake

15.Buffer with screw pump for cream/jam

16.Cream diffuser with double regulation system

17.Two layer folding device

18.Pressing roller
- 19.Rollers device mini rolls

20.Guillotine

21.Curve 180°C conveyor

22.Enrober

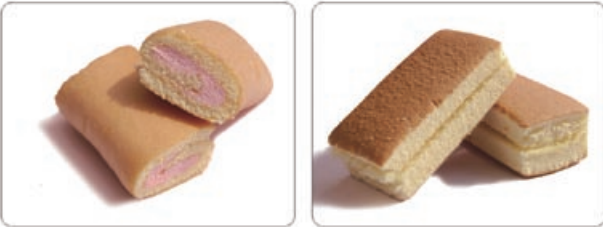
23.Cooling tunnel

24.Decorating machine

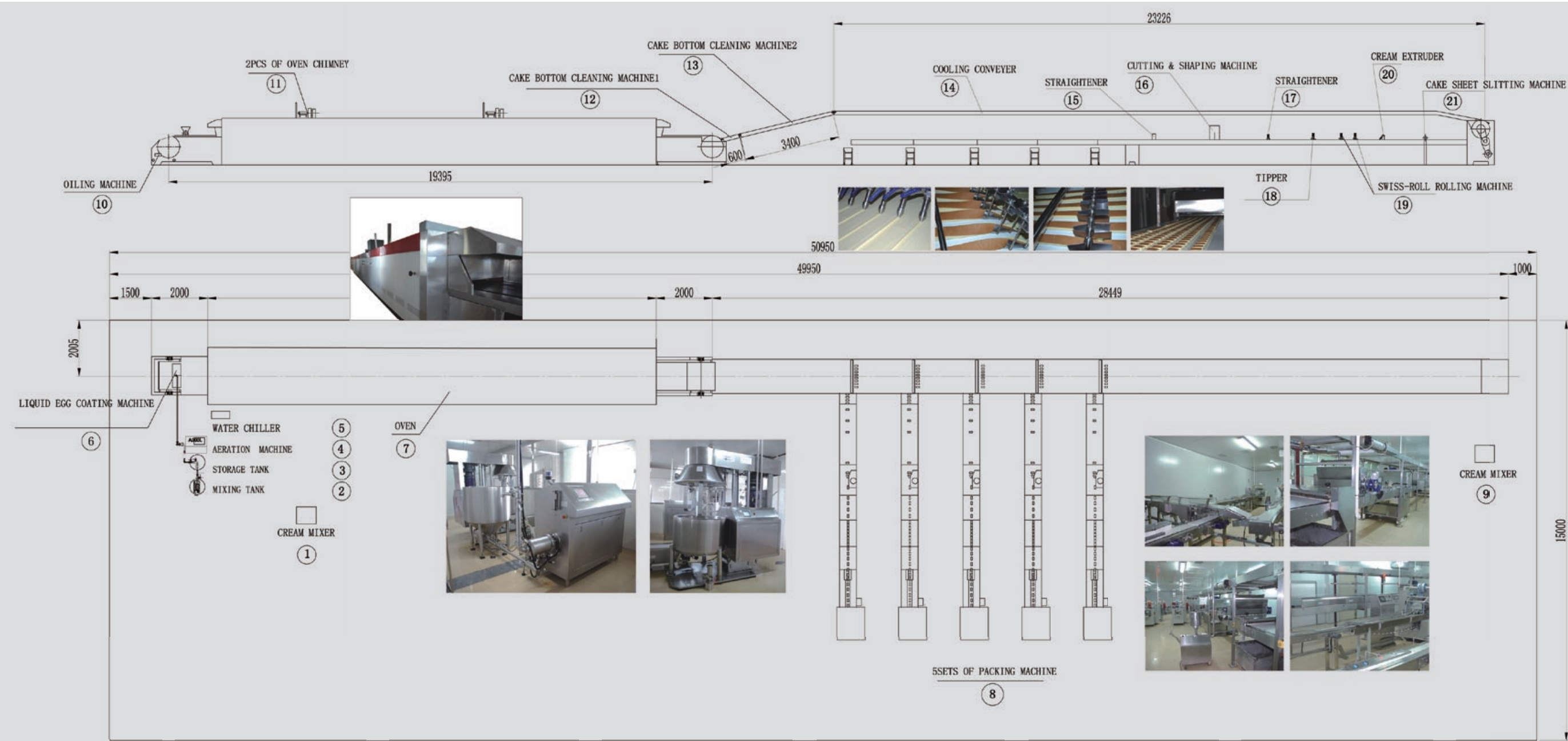
25.The 2nd cooling tunnel

26Automatic packing line





PRODUCTION LINE FLOW CHART OF LAYER CAKE AND SWISS ROLL



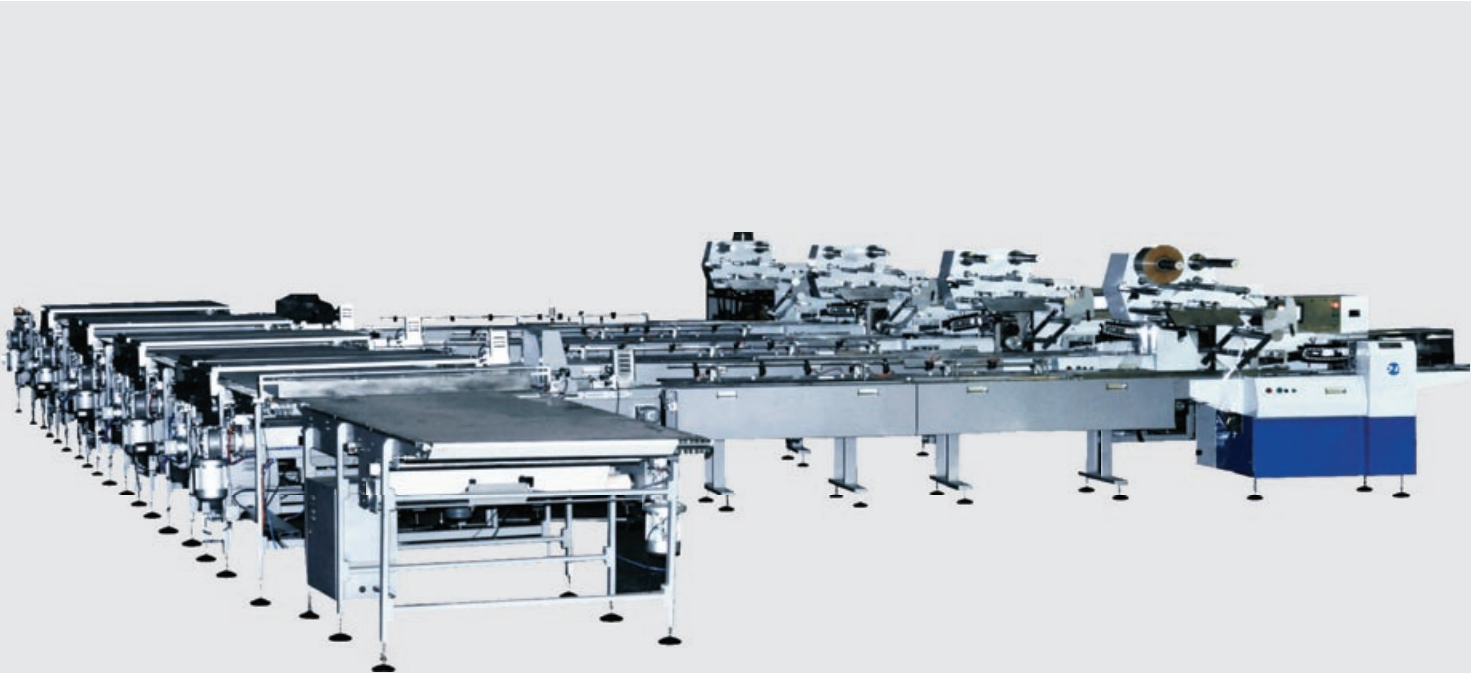
PURPOSE AND CHARACTERISTIC

This machine is a specified equipment used for enrobing products with various unique flavors, suitable for candy, cake, biscuit, etc.



PURPOSE AND CHARACTERISTIC

Combined with production line, the system is automatic to feed the products to single or multi sets of automatic wrapping machines at the same time. To ensure the operational efficiency, the full-automatic packing line is fixed with distribution system and buffering system.



SPECIFICATION

Model	Mesh belt width (mm)	Mesh belt speed (m/min)	Conveyor belt width (mm)	Conveyor belt speed (mm)	Tunnel work temperature (°C)	Overall power (kw)	Weight (kg)	Outer Dimension (mm)
TYJ1200	1150	0-7	1200	0-6	0-10	12.5	4000	L×1850×1800
TYJ1000	950	0-7	1000	0-6	0-10	12	3600	L×1650×1800
TYJ900	850	0-7	900	0-6	0-10	9.17	3200	L×1550×1800
TYJ800	750	0-7	800	0-6	0-10	9.17	2800	L×1400×1800
TYJ600	550	0-8	600	0-7	0-10	9.17	2300	1240×940×1800

