

Cream Production Line



This cream production line is specially designed for filling, ultrasonic cleaning, high temperature sterilization drying, cooling, and sealing bottles with syrup, cream, cubilose, and many other liquids. Machines of this line can be used independently.

Its main parts are bottle washer, tunnel oven, filling machine, sealing equipment, and labeler. And these machines should adopt box packaging and container transport.

Features of Cream Production Line:

1. Both computer control and ordinary electrical appliance control are designed for this line.
2. There is ultrasonic pressure water for washing, and high temperature sterilization device in this line.
3. To better control its filling operation, this line has various control methods for users to choose, such as plunger piston, rotary pump, air cylinder, and that.
4. The whole line features advanced technology, compact structure, and high automation degree.
5. With many detachable components, machines in this cream production line are easy to assemble and maintain.

Note: Special attention should be paid to the connection and coordination of the whole cream production line while installing and debugging.

Parameters:

Bottle Size	20~500ml glass bottle or plastic bottle
Production Capacity	bottle/hour
Power	<50KW
Electric Supply	380V/50hz, 3phase
Size	10000×1800×1800 mm

Output Volume	6 heads	8 heads	10-12 heads
20~50ml	3000-4500	5000-7200	7000-9000
100~200ml	2500-3600	4000-5000	5000-6500
250~500ml	2000-2500	2500-4000	4000-5000