

易拉罐灌装、封口二合一机组 Can Filling and Capping 2-in-1 Machine

This combined machine is used for isobar filling and capping of beer and air-contained beverage. It adopts the most advanced mechanical, electrical, pneumatic control technique in the world. It has such advantages as stable filling, fast speed, control of liquid surface, reliable sealing, frequency modulation speed adjustment, little loss of material, etc. We can install remote control system according to requirements of customer. It is priority and ideal facility for medium-size beer plant and beverage plant.

Advantages

1. The filling amount is rather average, the adjustment is convenient.
2. Both filling valve and filling barrel adopts stainless steel.
3. It adopts special filling valve which makes washing and cleaning convenient.



技术参数 Technical Parameter

Item	Date	
Model	KM20-4	KM36-6
Sealing heads	4	6
Filling heads	20	36
Capacity	0-150cans/min	0-300cans/min
Suitable can diameter	Φ52.5-83mm	Φ52.5-83mm
Suitable can height	122-160mm	122-160mm
Power	5.5kw	7.5kw
Weight	4000kg	6000kg
Overall size	3300*1950*1900mm	3900*2400*1900mm

气水混合机 Mode Machine For Aerated Water Mixing



HB-H05 mode mixing machine is designed with latest technology from Japan and used for the mixing of soda and other aerated beverage. The parts that contact the liquid are all made of fine low carbon stainless steel in accordance with the requirement of food sanitation. PLC technology is adopted to control the pressure and liquid level in the vat. An alarm will be given if there is anything abnormal and the machine will stop automatically. The machine has a compact structure. With stable performance and high efficiency, it is easy to operate. It is an indispensable piece of equipment in beverage production.

技术参数 Technical Parameter

Item	Date
Rate of syrup and water	1:3-1:10
Volume of Carbonation CO ₂ :H ₂ O	2:5
Mixing precise error	±2%
Cooling water temperature	0-4℃
Syrup temperature	2-8℃
Working pressure of tank	0.05-0.09Mpa

型糖浆冷却器 Model Syrup Cooler



The cooler is the auxiliary equipment for gas water production line. It adopts refrigerating compressor using Freon F-12 as refrigerant. The machine is safe, reliable, easy and steady for operation, with good appearance.

冷饮水箱 Cold drink tank



The cold drink tank adopts Freon compressor, and temperature regulator for automatic controlling, drop to make the water cold then make carbonated drink.

调配罐 Blending Tank

This jar is suitable for mixing and preparing food, beverage and other substance including milk. It is one of necessary equipments for beverage production line.



糖浆过滤器 Syrup Filter

This kind of filter mainly applies to filter syrup to remove sundries and smell. Syrup has been filtered by it would become clear and transparent.

