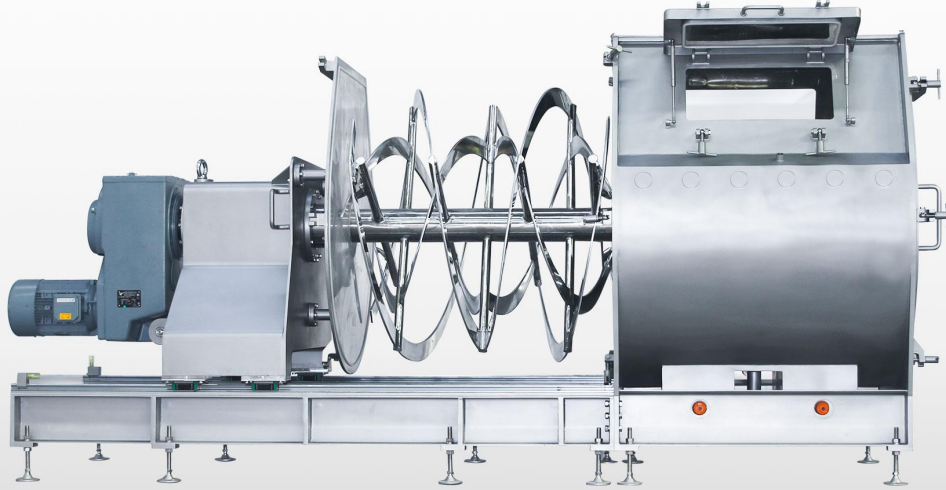


# 乳化罐

## EMULSIFICATION TANK



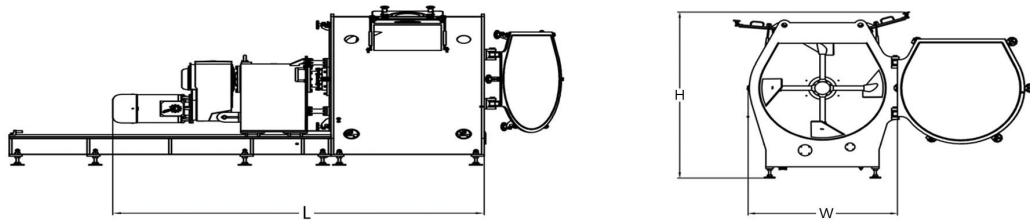
### 工作原理

该型混合机在工作时，外层的螺带将物料从两侧向中央汇集，内层的螺带则以相反的动力将物料从中央向两侧输送，两股物流形成对流混合。搅拌部件还可以制作成犁刀式、桨叶式，同时可以增加飞刀等模块，以适应不同物料的混合需求。

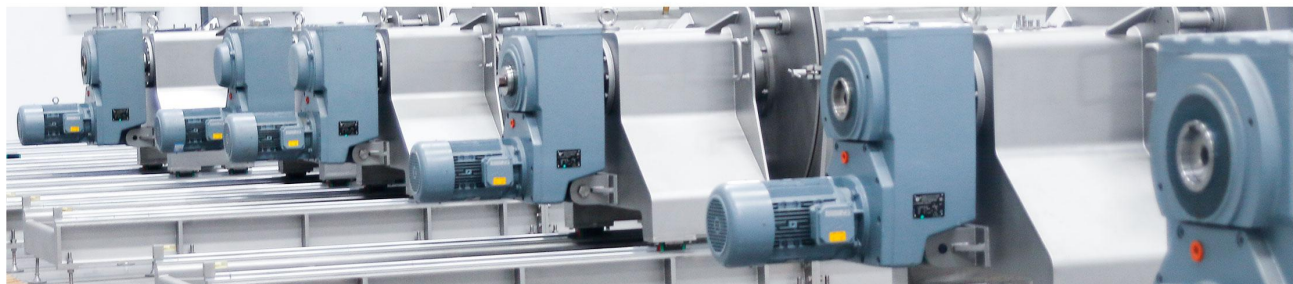
#### WORKING PRINCIPLE

When the mixer is in operation, the outer layer of the ribbon collects the material from both sides to the center, and the inner layer of the ribbon conveys the material from the center to the sides with opposite power, and the two streams form a convection mixture. The mixing parts can also be made into coulter type and paddle type, and modules such as flying knives can be added to meet the mixing requirements of different materials.

### — 尺寸及参数 \_Size And Parameters



型号 Model	容积 Volume(L)	功率 power(k/w)	转速 Rotating Speed(RPM)	装载系数 Loading Factor	外形尺寸 Dimensions(L*W*H)
HHW-LD/JY/CT-350A	350	5.5	56	0.4-0.6	2000*1000*1250
HHW-LD/JY/CT-700A	700	7.5	41	0.4-0.6	2300*1100*1300
HHW-LD/JY/CT-1400A	1400	15	31	0.4-0.6	2900*1300*1350
HHW-LD/JY/CT-2800A	2800	22	26	0.4-0.6	3300*1800*1900



## 优势特点

\_Advantage

- 无死角设计，镜面处理工艺，减少物料粘附及残留
- 选用进口品牌驱动装置，根据物料特性、启动方式搅拌方式优化配置不同功率、输出、转速的驱动装置
- 填料密封、组合式气密封、机械密封相结合；用以解决颗粒、粉末、液体、浆料状态的轴密封耐磨、长寿命，保证物料无泄漏
- 混合机的进料口与出料口可设置不同形式的开口，满足不同的用户需求，连接标准配置满足不同客户的操作要求。标配全口气动翻转出料形式，下料速度快、物料无残留

No dead angle design, mirror finish, reduce material adhesion and residue

Use imported brand drive device to optimize the configuration of different power, output and speed drive devices according to material characteristics and startup mode stirring mode.

Packing seal, combined air seal, mechanical seal combination; used to solve the particle seal, wear resistance, long life of particles, powder, liquid, slurry state, to ensure no leakage of materials

The inlet and outlet of the mixer can be equipped with different forms of openings to meet different user needs. The standard configuration of the connection meets the operational requirements of different customers. Standard full-port pneumatic reversal discharge method, fast cutting speed, no residue in materials

## 设备结构

\_Equipment Structure



搅拌装置  
Stirring Device



飞刀模块  
Flying knife module



驱动系统  
Drive System



快拆主轴  
Quick Release Spindle

## 应用范围

\_Use Range

- 用于粉料与粉料、颗粒与颗粒、粉料与颗粒、粉料与少量液体、颗粒与少量液体的混合。同时适用于液体物料，如各种酱料、动植物油等。

It is used for the mixing of powders and powders, granules and granules, powders and granules, powders and small amounts of liquids, granules and small amounts of liquid. Also suitable for liquid materials, such as various sauces, animal and vegetable oils.

JCN

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