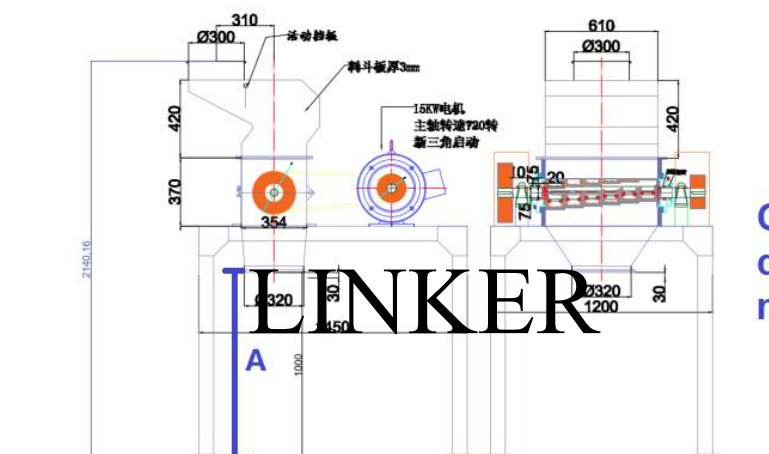
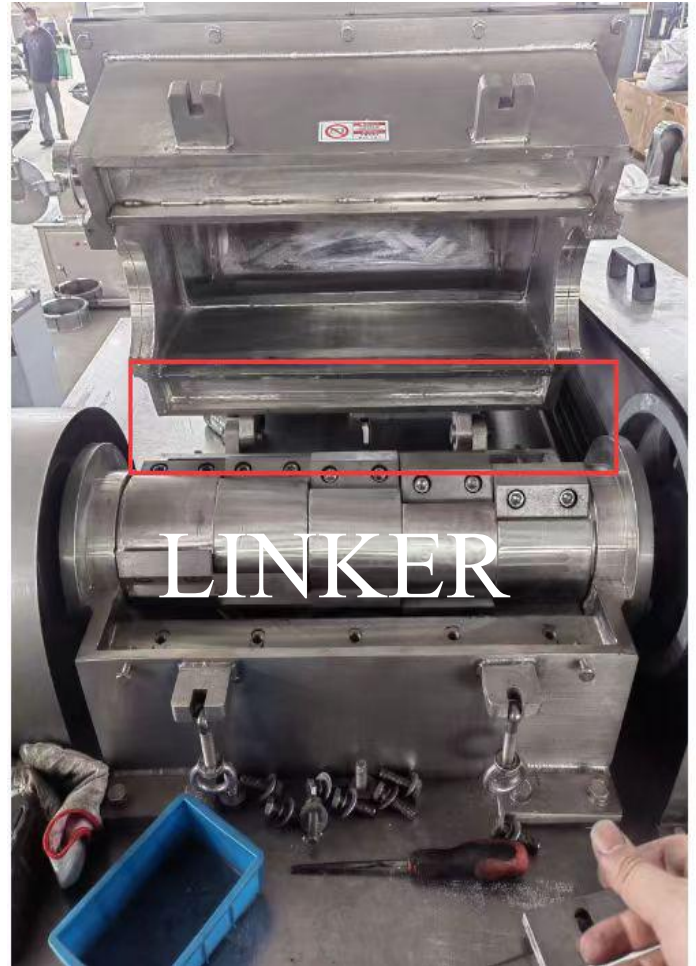


LINKER 上海聆卡实业有限公司
 Shanghai LINKER Industry Co., Ltd
 CSJ-600 High Efficiency Coarse Crusher



Customize A
 distance to 1
 meter

Shanghai LINKER Industry Co., Ltd

1. Description:

The crusher is suitable for pharmaceutical, chemical, food and other industries, is a supporting equipment before the micro-grinding process, it is not subject to the material viscosity, hardness, softness and fiber and other restrictions, can play a better crushing effect on any material.

2. Working Principle

The crusher is a horizontal crushing structure, the material enters the crushing chamber by the crusher hopper, and is crushed by the impact and shear of the rotary knife and the fixed knife. The material flows automatically to the exit of the crusher by the action of the rotary centrifugal force. The machine according to the "GMP" standard design, the crusher is made of stainless steel material, simple structure, easy to clean, low noise, is currently the most ideal equipment in rough grinding.

3. CSJ-600 Configuration

Item Name	Unit	Parameter	Q'ty	Manufacturer	Remark
Grinding Motor	Unit	15KW	1	With UL	3phases 480V/60HZ UL Certification
Electric Cabinet	Unit	/	1	With UL	UL Certification
Movable Knife	Pcs	/	18	China	96 silicon alloy
Fix Knife	Pcs	/	2	China	96 silicon alloy
Pulverized wall/Thickness	Unit	18mm	1	LINKER	SUS304 Stainless Steel
Hopper/Thickness	Unit	2mm	1	LINKER	SUS304 Stainless Steel
Crush the cavity sheet/Thickness	Unit	25mm	2	LINKER	SUS304 Stainless Steel
Dust Collector /Thickness	Unit	1.5mm	1	LINKER	SUS304 Stainless Steel
Feed granule size	Unit	≤600mm	1	LINKER	/
Discharge granule size	Unit	0.5-20mm	1	LINKER	/
Capacity	Kg/h	300-800	1	LINKER	Different according to different materials
Dimension	mm	Length*Width*Height	1	LINKER	According to drawing
Machine Weight	kg	650	1	LINKER	/
Host bracket/thickness	mm	45×70×3	1	LINKER	SUS304 stainless steel square tube
Main Bearing	pcs	6308	2	Japan	SKF (high temperature)