

Customer:PT. Mersifarma Tirmaku Mercusana
Attn:Marco

Fm: ronaxiao
Date: 2026-01-30

Quotation List

No	Description	Model No.	Unit Price (USD)	Q'ty (set)	Total Price (USD)	Note
1	Automatic capsule inspection machine from Wuxi Yunxing	ACIM2000S	37,000.00	1	37,000.00	➤ Tipe dan spec OK/sesuai ➤ Harga OK (sama dg yang dibeli Capsugel) ➤ Spec dilengkapi : Tipe Komputer/PC yg digunakan untuk kontrol mesin (CPU, Kapasitas Memory RAM, HD/SDD, Fasilitas koneksi Internet ➤ Backup Program ➤ Required Qty Tahap 1 = 6 Unit/Set
	Printing mold inspection	Optional	7,300.00	1	7,300.00	➤ Belum paham ini equipment/part untuk apa , apakah untuk pelengkap mesin automatic capsule inspection (Item 1) khusus kapsul printing ?
2	Capsule Polisher from Qingdao Baijing	QCP129	3,700.00	1	3,700.00	➤ Prefer Order Local yang fungsinya sama, harga hanya sekitar US\$ 2,000.00/Unit ➤ Desain lokal akan sesuai dengan layout yang sudah dibuat. ➤ Requird Qty = 6 Unit/Set
3	200L Capsule Liquid Bucket from Zhejiang Tianfu	200L	2,200.00	40	88,000.00	➤ Desain tangki tidak sesuai dengan spesifikasi yang diperlukan (tangki dengan wheel c/w brake, step (gambar desain

						terlampir)
4	Vacuum System from Zhejiang Tianfu	11KW	3,950.00	2	7,900.00	Speck OK
5	Borsor Machine from Suzhou			1		➤ Required Price, ➤ Required qty = 6 unit/set
	Totally	FOB in shanghai				
Price in						
Remarks:						
1. Delivery terms: FOB Shanghai. And not including the sea freight						

Automatic Capsule Inspection Machine

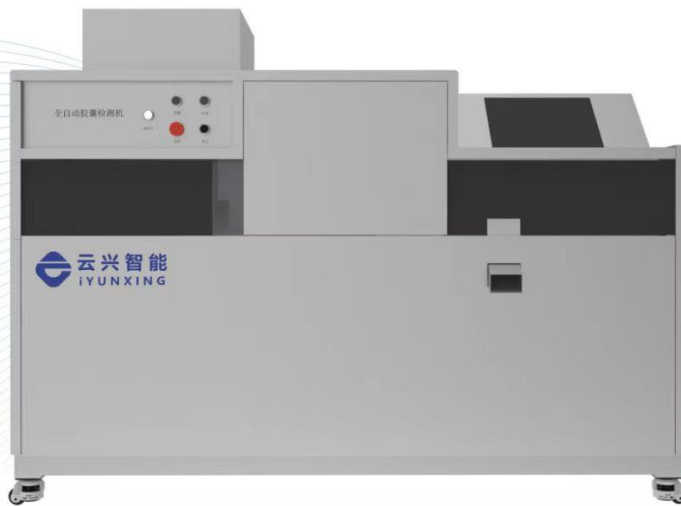


Automatic Inspection Machines

AUTOMATIC CAPSULE INSPECTION MACHINE

ACIM 2000S

全自动胶囊检测机



- ◆ 适用不透明、半透明、透明、印字胶囊
Applied to capsules of normal, semi-transparent, transparent and printed
- ◆ AI深度学习算法与传统算法深度融合,提升检出率
AI deep learning and traditional algorithms are deeply integrated to improve the defects inspection rate
- ◆ 速度高达10万/小时, 000#-5#
Speed up to 100,000/Hour, 000#-5#



Wuxi Yunxing Intelligence Technology Co., Ltd.

+86-0510-88715999 marketing@iyunxing.com www.iyunxing.com
Building 7, No.216 Xitai Road, Xinwu District, Wuxi City

技术参数|Specifications

适用产品 Applied Product	空心胶囊 (不透明、半透明、透明、印字) Vacant Capsules(Normal,Semi-transparent,Transparent,Printed)
检测规格 Model	000#、00#、0#、1#、2#、3#、4#、5#
检测缺陷 Inspection Defects	黑点、异色点、气泡、油污、破洞、切口不齐、单节、长短体、内切屑、顶凹、梅花头、混色、印字缺陷等 Dark/Color Spot, Bubble, Greasy Dirt, Hole, Rough Cut, Half, Long/short, Chips, Punch End, Star End, Mix, Printing Defects and etc.
检测精度 Precision	0.05mm
检测速度 Speed	100,000 粒/小时 100,000 Capsules/Hour
外形尺寸 Size	1920(L)×720(W) ×1400(H)mm
整机重量 Weight	470kg
电源功率 Power	AC220V, 50/60Hz, 3kW

功能特点 | Features

- ◆ 精确检测胶囊内部、表面和两个端面360度各类外观缺陷,无盲区。
Accurately detection of various appearance defects on the 360 degree capsules' inside,surface and two ends, without blind area.
- ◆ 采用智能缺陷分类技术,自动生成统计报表。
Using intelligent defect classification technology to generate statistical reports automatically.
- ◆ 系统具备配方管理、三级权限管理和离线分析功能。
The system has functions of template management, three-level user rights management and offline analysis.
- ◆ 系统具备数据库管理和审计追踪功能,可下载、存储、备份和打印所有数据。
The system has database management and audit trail functions, all data can be downloaded, stored, backup, and printed.
- ◆ 检测结果实时显示,运行状态实时监控,异常报警停机。
Detection result and running state displayed by real-time, automatically shutdown and alarm in abnormal running.

缺陷图例 | Defects Samples



Wuxi Yunxing Intelligence Technology Co.,ltd.

+86-0510-88715999 marketing@iyunxing.com www.iyunxing.com
Building 7, No.216 Xitai Road, Xinwu District, Wuxi City

Capsule Polisher

Summary

The capsule polishing machine is a specialized device designed for capsule polishing, lifting, and sorting, suitable for all types of capsules.

It can be compatible with any model of capsule filling machine, and the discharge end of the equipment can be matched with a metal detector.

The machine incorporates multiple new technologies and user-friendly design concepts, featuring the following outstanding characteristics:

The product workspace and mechanical area are separated to ensure that products and mechanical components do not interfere with each other, making the products safer

2. Capsule Sorting Device: Capable of sorting empty, broken, and underfilled capsules

3. The entire machine adopts a quick-connect method, allowing disassembly and assembly in just 5 seconds, which is simple and convenient, requiring no tools

4. Both the feed and discharge ports and the brush on the spindle can be disassembled, making replacement and cleaning more convenient

5. Both internal and external structures are finished with stainless steel mirror polishing, ensuring an elegant and stylish appearance

6. Inverter technology ensures quiet and stable equipment operation; soft brushes prevent capsule damage

7. All parts in contact with the capsule are made of food-grade materials and comply with GMP requirements

8. The polishing barrel can be adjusted for left and right rotation and can be connected to capsule polishing machines with discharge ends in any direction, saving production space

9. The device features advantages such as low noise, easy disassembly and assembly, simple cleaning, and an aesthetically pleasing appearance. It is equipped with lockable casters for convenient mobility

Performance: The capsule filling machine's outlet is directly aligned with the capsule polishing machine's inlet, requiring no additional assistance. Capsules exit instantly upon polishing completion, while empty capsules are simultaneously suctioned into the waste bin.

Technical Parameter

Model No	QCP129
Suitable capsule	00# 0# 1# 2# 3# 4#
Inlet height and size	height : 837mm feed port : 300X250mm
Outlet height and size	height : 977mm feed port : 65X50mm
Machine size	828*488*1438mm
Capacity	30000pcs/H
weight	75kg
Packing size	520*590*1600mm
Compressed air	0.3 m3/min-0.3MPa
vacuum	3.0 m3/min-0.02MPa

Power supply	220V/110V, 50/60Hz
--------------	--------------------

Component List

No	description	material	remark
1	Polishing cylinder	SS	Mirror surface inner and outer
2	Helical rib steel wire	SS	Full bright
3	Infeeding and out feeding hooper and connector	SS	Mirror surface inner and outer
4	clamps	SS	1.4301
5	Powder suction box	SS	1.4301
6	Pnumatic valve	BFR2000-1	AIRTAC
7	brusher	Nylon	1210
8	Sealing cycle	Food grade silicon	OtypeTtype
9	bearing	SKF	USA
10	motor	Can be adjustable	JSCC 200YS01
11	inverter		VFD002L21A
12	governor	Alu alloy	Qingdao baijing
13	shelf	SS	1.4301
14	Pnumatic parts		Schneider
15			

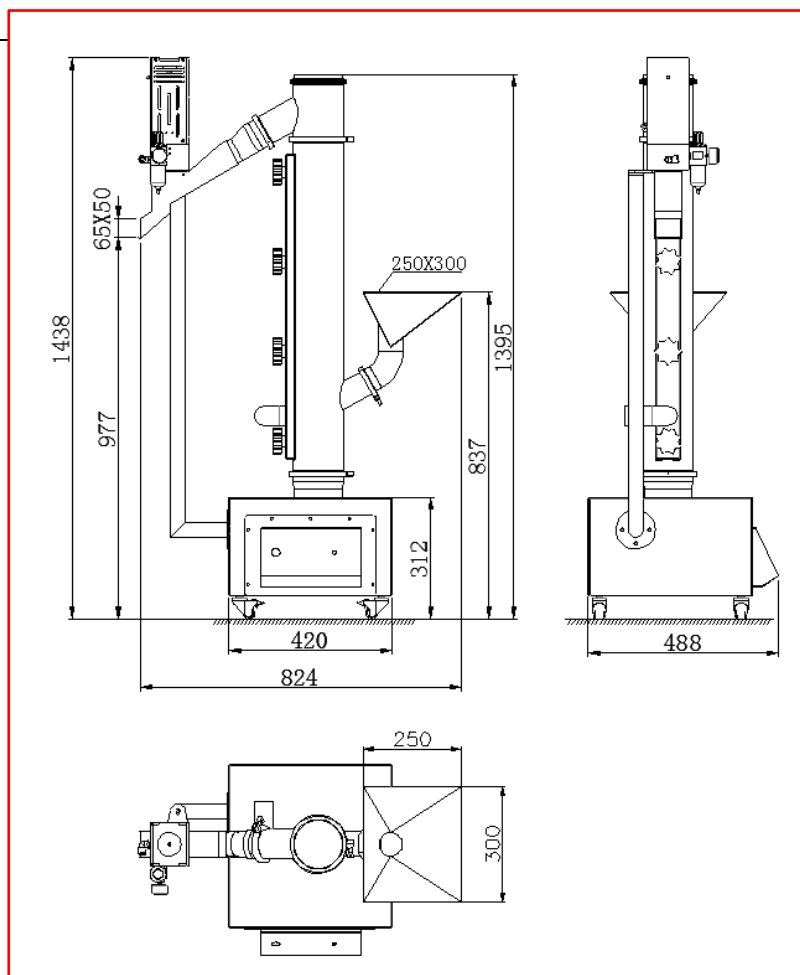
Easy damaged Parts

No.	Name	Materials	remark
1	brusher	1set	Qingdao baijing
2	Sealing cycle $\varnothing$ 133*outer145	3pc	Qingdao baijing
3	Sealing cycle $\varnothing$ 76*outer91	1pc	Qingdao baijing
4	Sealing cycle $\varnothing$ 63*outer77	1pc	Qingdao baijing

Instruction :

Any maintenance work must be carried out in the event of a power outage.

1. Connect the power, compressed air, and vacuum cleaner before starting up
2. Polishing speed, controlled by manual knob, adjustable speed
3. The equipment must not collide, please move and install it safely and stably, and make sure the wheels are locked before turning on the machine.
4. Capsule polishing machine cleaning: tool free disassembly of the feeding port, polishing bucket,



polishing brush shaft, discharge port, and capsule sorting. The polishing brush shaft can accept ultrasonic cleaning. After cleaning all components, it is recommended to use compressed air to blow dry the moisture.

5. Clean the vacuum cleaner in a timely manner. The equipment's dedicated dust discharge outlet can be connected to a suction port from the capsule filling machine, or it can be equipped with a separate vacuum cleaner.

Drawing

Capsule Liquid

Bucket

Name			
Technical Parameter	Capacity:200L instruction: vertical Inner liner: Normal pressure, material 316, mirror/mechanical polishing Ra≤0.4 μm Jacket: Atmospheric pressure, material 304, full jacket, electric resistance water bath External surface: Matte/machined finish Ra < 0.8 μm		

Vacuum System

Name			
Technical Parameter	11KW vacuum water pump and 100L vacuum buffer with controlling system		

