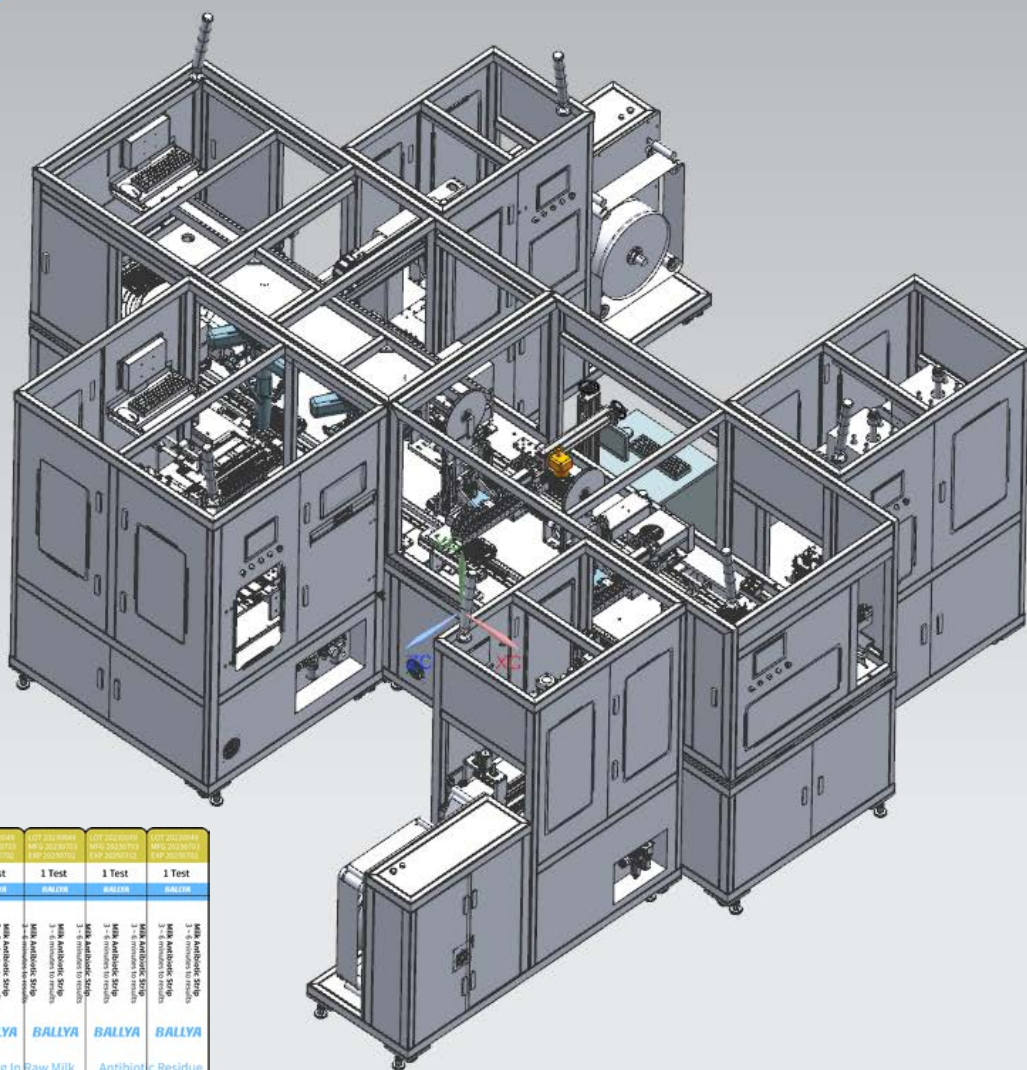


免疫层析试纸组装设备

节省 **60%**
的包装成本

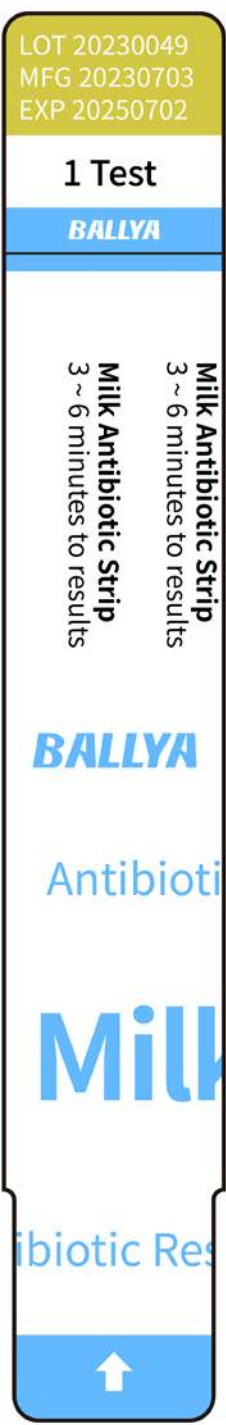
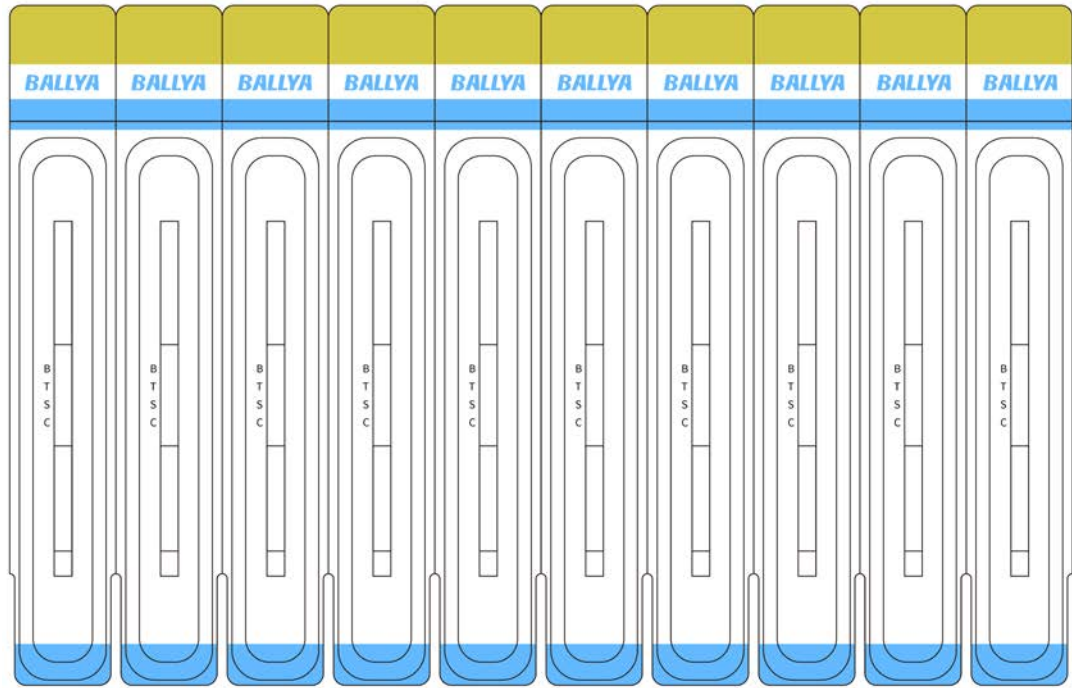
- 1条/片、5条/片,10条/片 设计灵活
- 2024最新免疫层析试纸包装工艺
- 成功出口欧美市场,出口品质



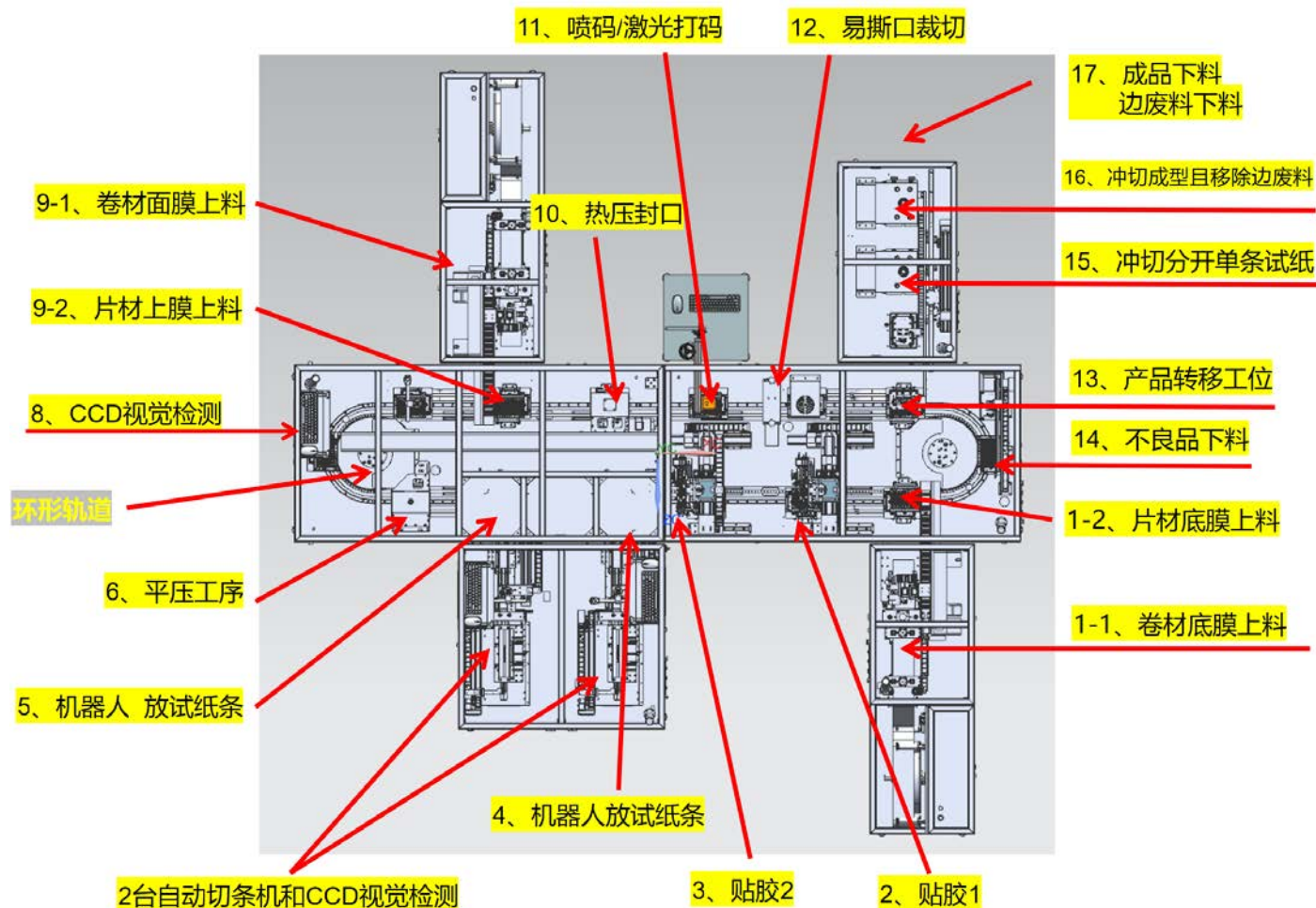
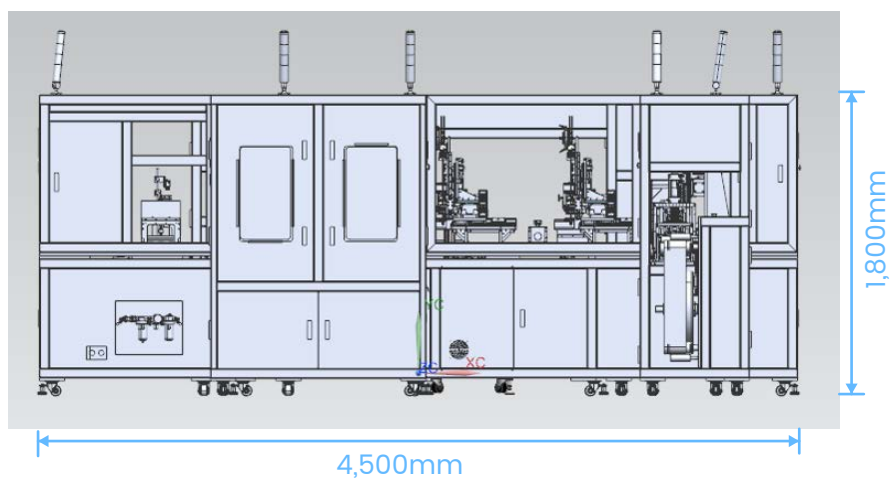
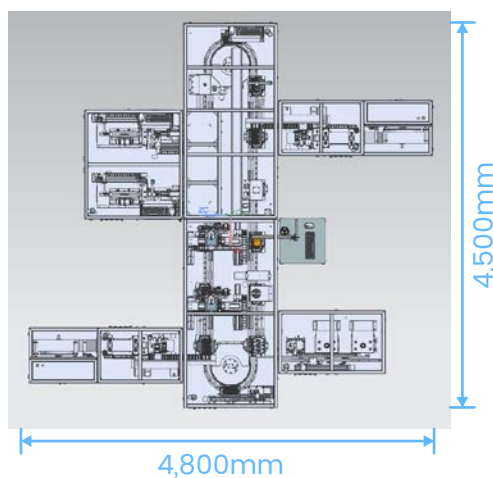
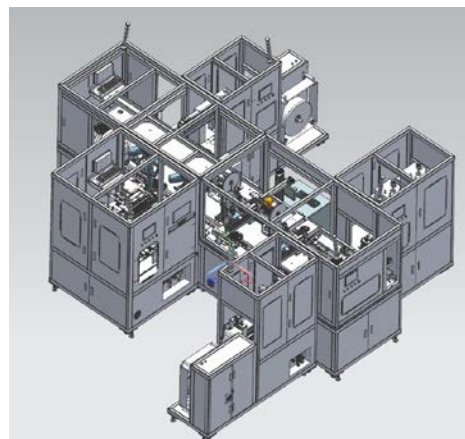
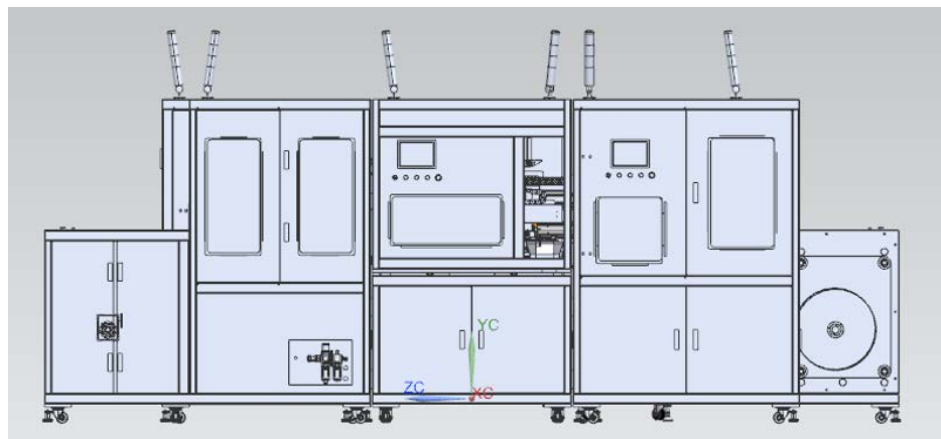
1 Test	1 Test	1 Test	1 Test	1 Test	1 Test	1 Test	1 Test	1 Test	1 Test
BALLYA	BALLYA	BALLYA	BALLYA	BALLYA	BALLYA	BALLYA	BALLYA	BALLYA	BALLYA
MIS Antibiotic Strip	MIS Antibiotic Strip	MIS Antibiotic Strip	MIS Antibiotic Strip	MIS Antibiotic Strip	MIS Antibiotic Strip	MIS Antibiotic Strip	MIS Antibiotic Strip	MIS Antibiotic Strip	MIS Antibiotic Strip
3 ~ 6 specimens to results	3 ~ 6 specimens to results	3 ~ 6 specimens to results	3 ~ 6 specimens to results	3 ~ 6 specimens to results	3 ~ 6 specimens to results	3 ~ 6 specimens to results	3 ~ 6 specimens to results	3 ~ 6 specimens to results	3 ~ 6 specimens to results
BALLYA	BALLYA	BALLYA	BALLYA	BALLYA	BALLYA	BALLYA	BALLYA	BALLYA	BALLYA
Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk
Milk Safety In Life	Milk Safety In Life	Milk Safety In Life	Milk Safety In Life	Milk Safety In Life	Milk Safety In Life	Milk Safety In Life	Milk Safety In Life	Milk Safety In Life	Milk Safety In Life
Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk	Antibiotic Residues Testing In Raw Milk
↑	↑	↑	↑	↑	↑	↑	↑	↑	↑

减少塑料垃圾，保护环境

试纸设计图



试纸自动化生产线



包装优势

2024免卡包装	无需要使用以下材料 减少塑料垃圾, 保护环境	
		无需干燥剂
		无需塑料卡壳
		无需铝箔袋



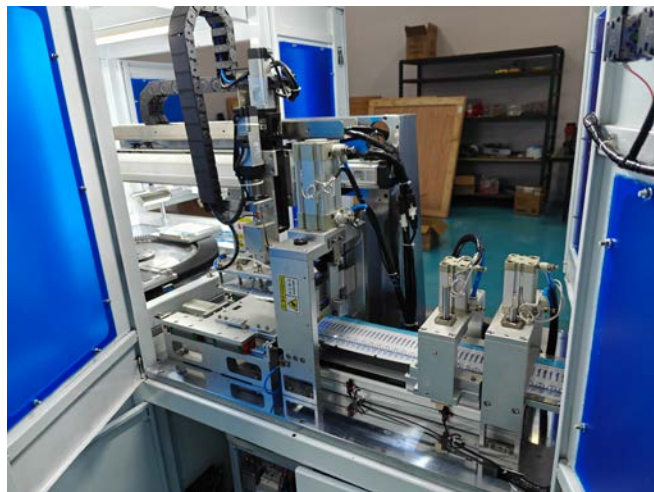
参数

型号	半/全自动	工人	产能	备注
BX-3001	全自动	1	3000pcs/小时	吸湿膜全面替代干燥剂, 包装方式新颖, 减少塑料使用
BX-6001	全自动	1	6000pcs/小时	

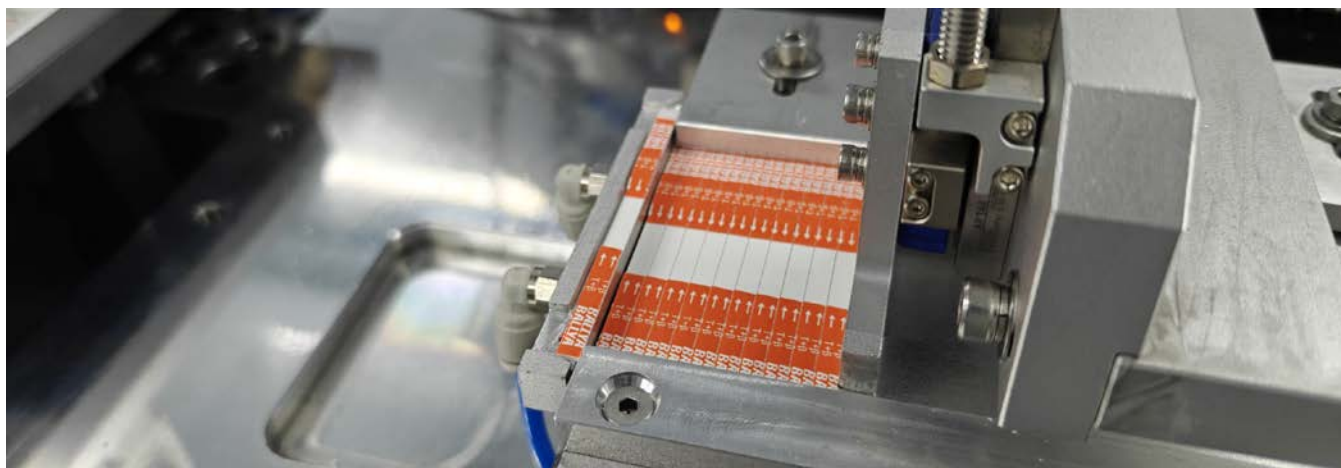
设备部分工位展示



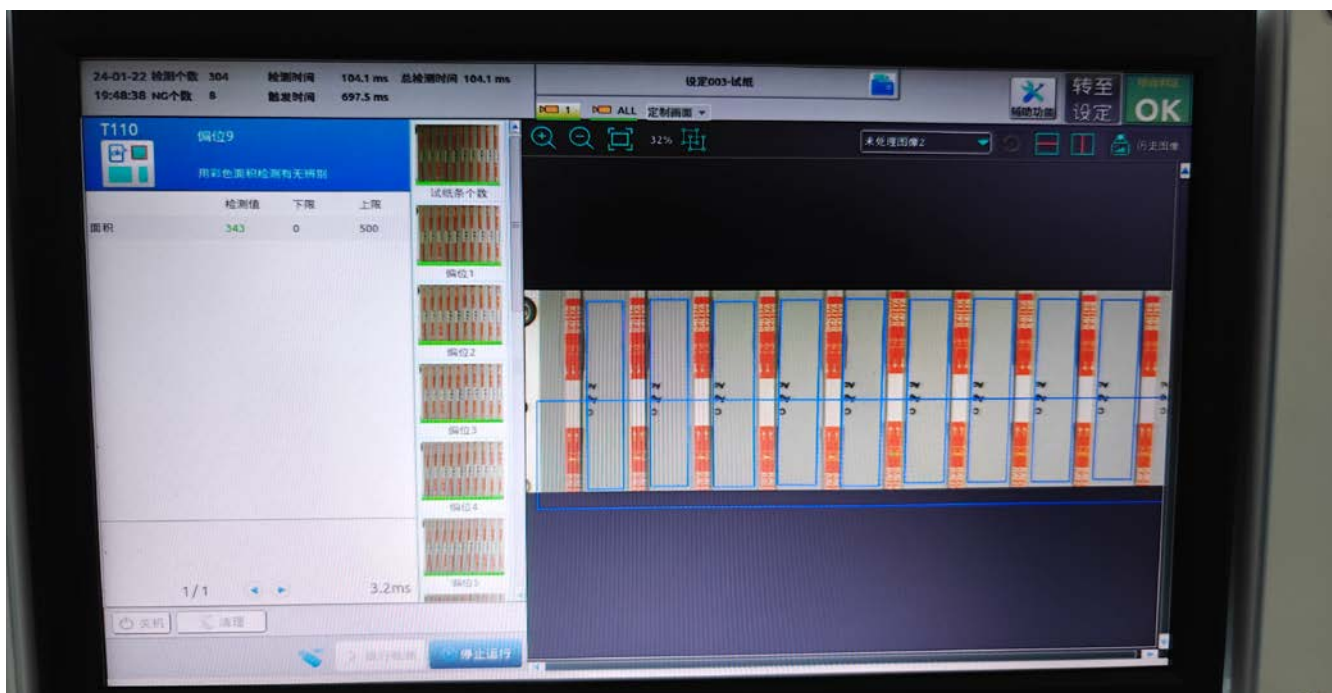
底膜上料工位



面膜上料工位



全自动切条 + CCD剔除工位



CCD全检工位, 缺条, 位置偏移等检测



机械手全自动贴条工位



机械手准确贴条

