

低能耗 瀚森造
LOW ENERGY CRAFTED
BY HANSON

广东瀚森智能装备有限公司
HANSON PULP MOLDING TECHNOLOGY CO., LTD.

广东省东莞市瀚森纸塑产业园

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www.hspulpmolding.com



智能装备 整厂定制
Intelligent Equipment Customized Solution



智能装备 整厂定制

HANSON PULP MOLDING
Intelligent Equipment
Customized Solution

智能装备 服务手册

INTELLIGENT EQUIPMENT
SERVICE MANUAL



关于我们

广东瀚森智能装备有限公司是国家认定的高新技术企业 公司，座落于广东省东莞市厚街镇，员工 200 余人，研发团队50人，手握50项专利，公司专业从事纸浆模塑环保类设备的 研发、设计、生产、销售与服务，为客户提供整厂设计与规划、智能化制浆系统、纸浆模塑成型设备、模具设计与制造、后工艺自动化设备、技术人才输出等服务，为广大纸塑制品生产企业助力赋能。

Guangdong Hanson Pulp Molding Technology Co., Ltd. is a national high-tech enterprise recognized by the state. Located in Houjie Town, Dongguan City, Guangdong Province, it has over 200 employees, including a R&D team of 50 people, and holds 50 patents. The company specializes in the R&D, design, production, sales and service of environmental pulp molding equipment. It provides customers with services such as whole-plant design and planning, intelligent pulping systems, pulp molding forming equipment, mold design and manufacturing, post-process automation equipment, and technical talent provision, so as to empower a wide range of pulp molded product manufacturers.

以**创新**为驱动的世界级 纸浆模塑装备制造企业

A world-class pulp molding equipment
manufacturing enterprise driven by innovation

Our Vision 我们的愿景

成为世界一流的纸浆模塑 装备及解决方案提供商

To become a world-class pulp molding
equipment and solutions provider

Our Mission 我们的使命

以领先技术 推进纸塑行业快速发展

To promote the rapid development of pulp
molding industry with leading technology

Core Values 核心价值观

Customer first 客户至上

致力于满足客户的需求并提供优质的
服务，期望获得客户的信任和满意度
Committed to meet customer needs and provide quality
service, expect to gain customer trust and satisfaction

Honesty and win-win 诚信共赢

强调诚信作为合作的基础
并共同努力创造价值
Emphasize integrity as the basis for
cooperation, and work together to create value

Teamwork 团队协作

倡导团结互助以及协同合作
以达到共同的业务目标
Promote solidarity and collaboration to achieve
common business goals

Innovation and progress 创新进取

鼓励敢于尝试新事物和勇于创新的行为
从而持续增强企业的核心竞争力
Encourage the behavior of trying new things and innovation, so as to
continuously enhance the core competitiveness of enterprises

智能装备 整厂定制

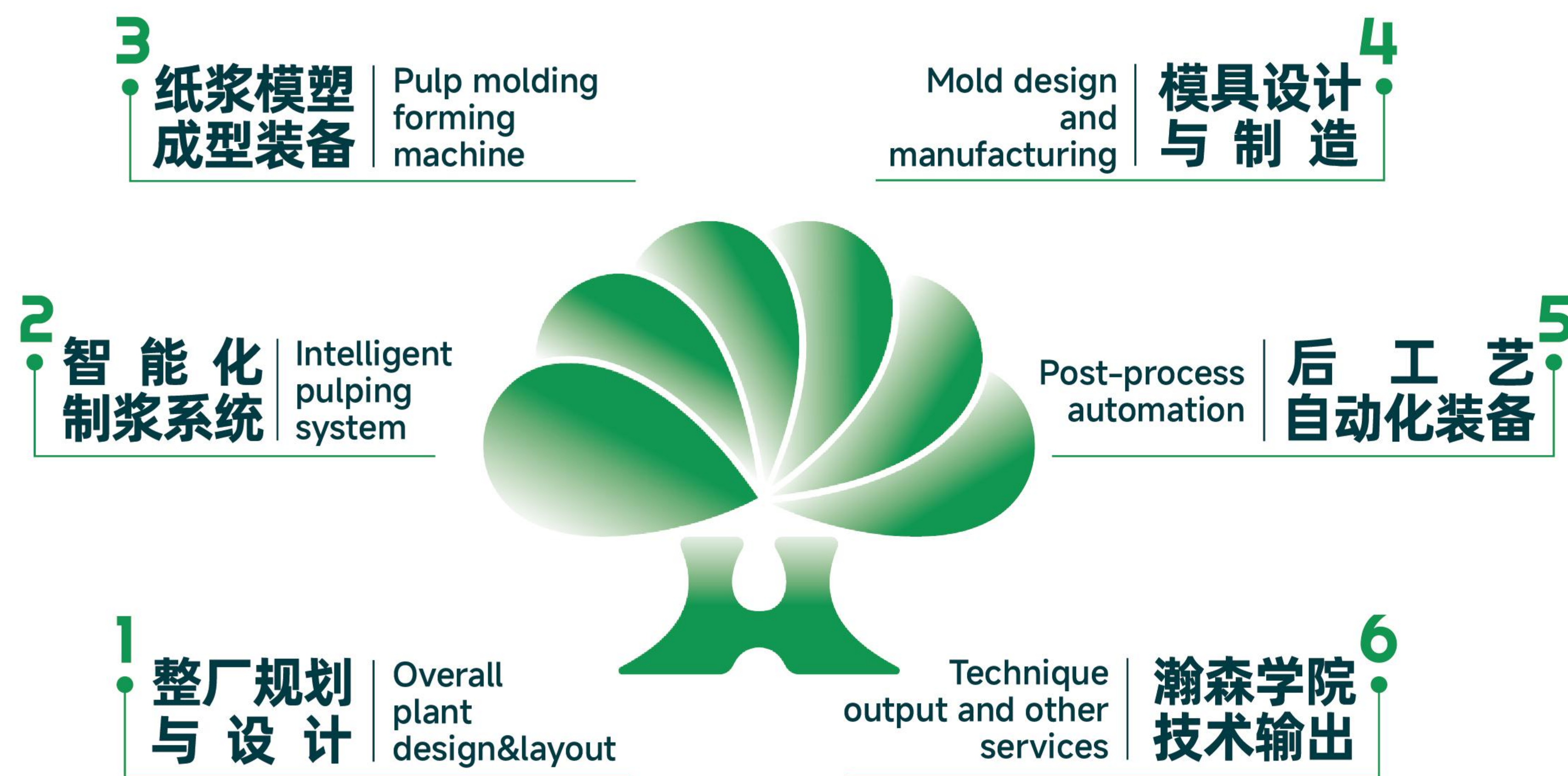
Intelligent Equipment Customized Solution

智能装备 整厂定制

Intelligent Equipment Customized Solution

6项核心服务

CORE SERVICES



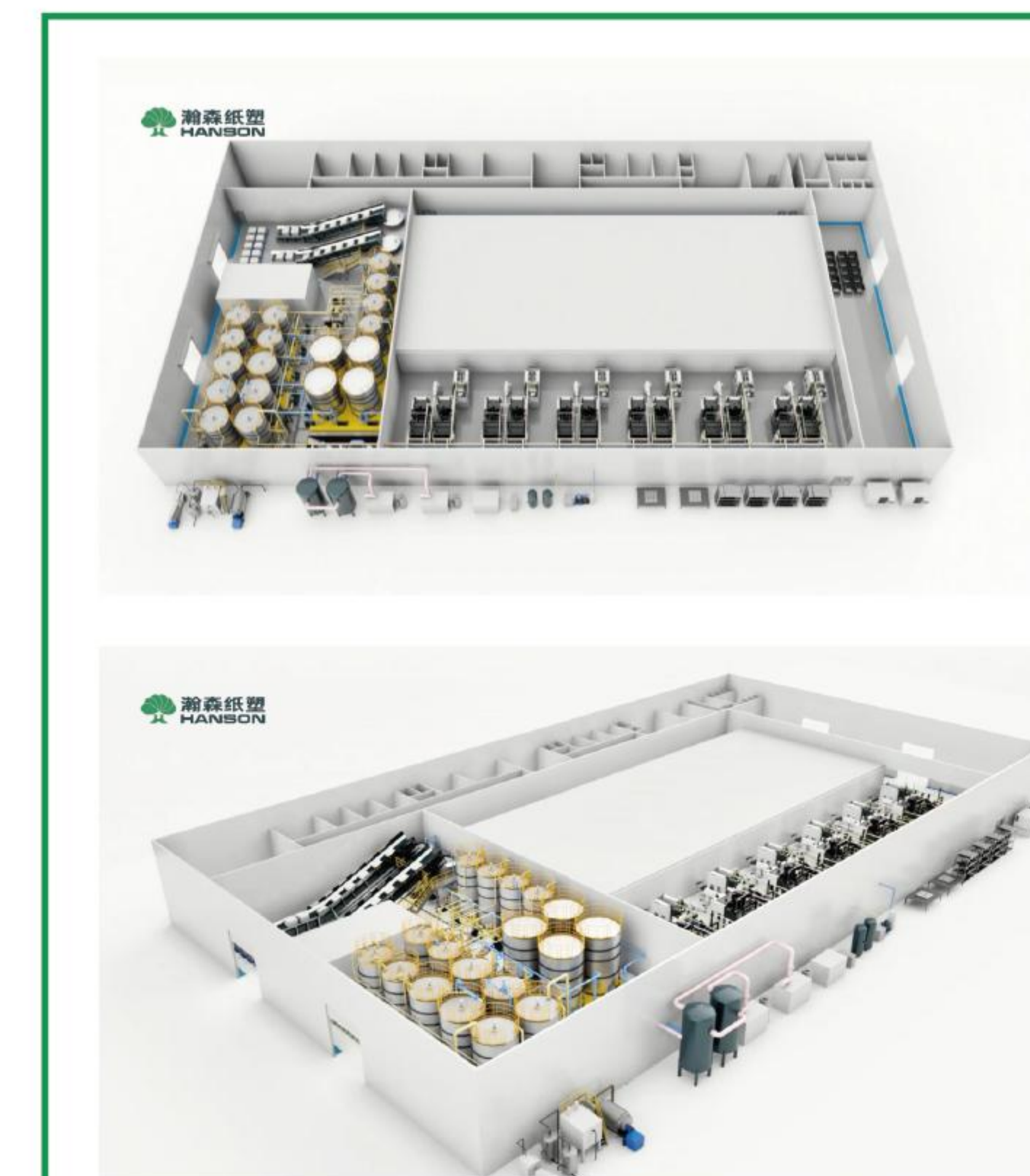
一站解决 整厂无忧

Overall Design One-stop Solution

智能装备 整厂定制
Intelligent Equipment Customized Solution

瀚森服务 非常6+1

HANSON SERVICE PREMIUM 6+1



满足工厂建设与运营的个性化需求
Meet personalized needs for plant construction and operation

从制浆、成型到包装的整体布局规划
Overall layout planning from pulping, forming to packaging

助力客户专注市场与核心业务
Helping customers focus on the market and core business

打造高效、可持续的纸塑工厂
Building an efficient and sustainable pulp molding plant

整厂规划与设计
Whole Plant Planning and Design



全伺服精品餐包机、工包机、杯盖机
Full servo premium tableware machine, industrial packaging machine, cup lid machine

多规格自动打样生产线
Multi-specification automatic prototyping production line

高产能、低能耗设计
High capacity, low energy consumption design

稳定性与精度行业领先
Industry-leading stability and precision

纸浆模塑成型设备
Pulp Molding Equipment



高速全伺服切边机
High-speed full servo edge trimming machine

全自动连线冲孔机
Fully automatic inline punching machine

全自动包装与码垛设备
Fully automatic packaging and palletizing equipment

视觉检测系统提升良率
Visual inspection system improves yield rate

后工艺自动化设备
Post-process Automation Equipment

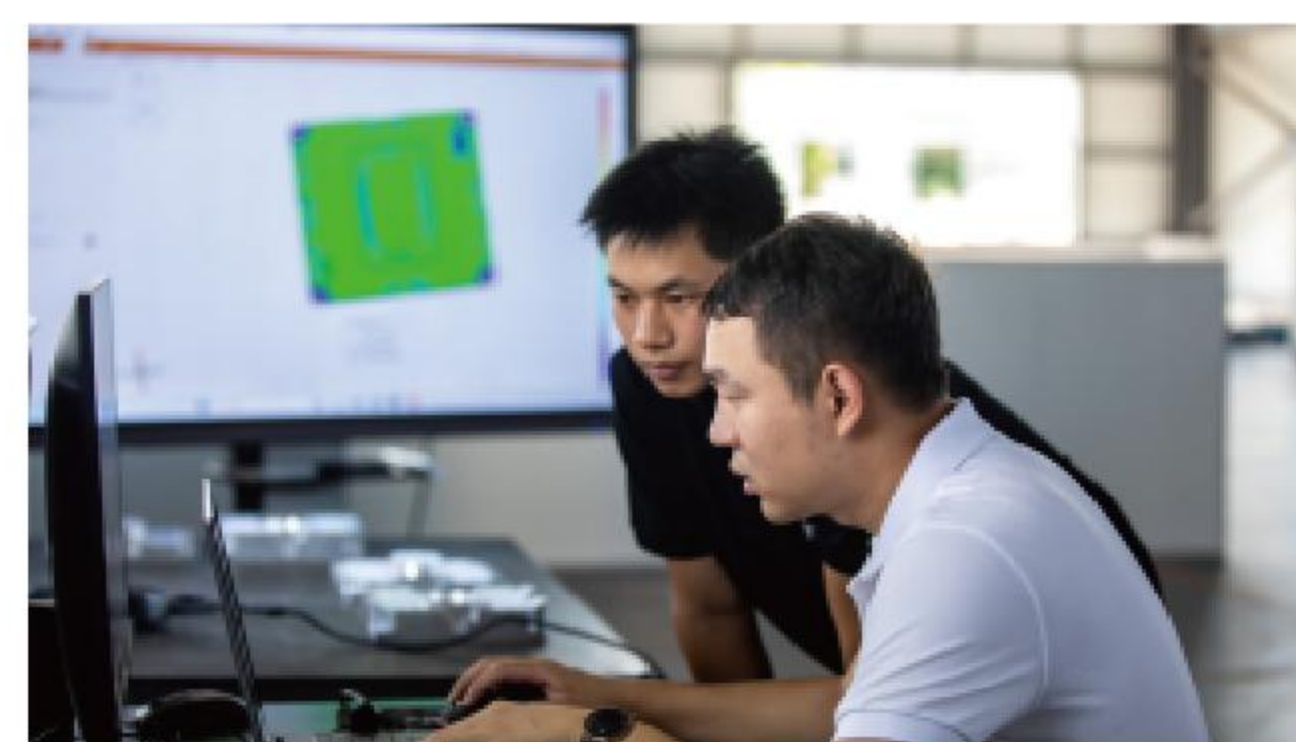
超前服务
Pre-Service / Advanced Service

产品研发与设计
Product R&D and design

原材料开发与验证
Raw material development and validation

样品打样与测试
Sample prototyping and testing

小批量试产支持
Small-batch trial production support



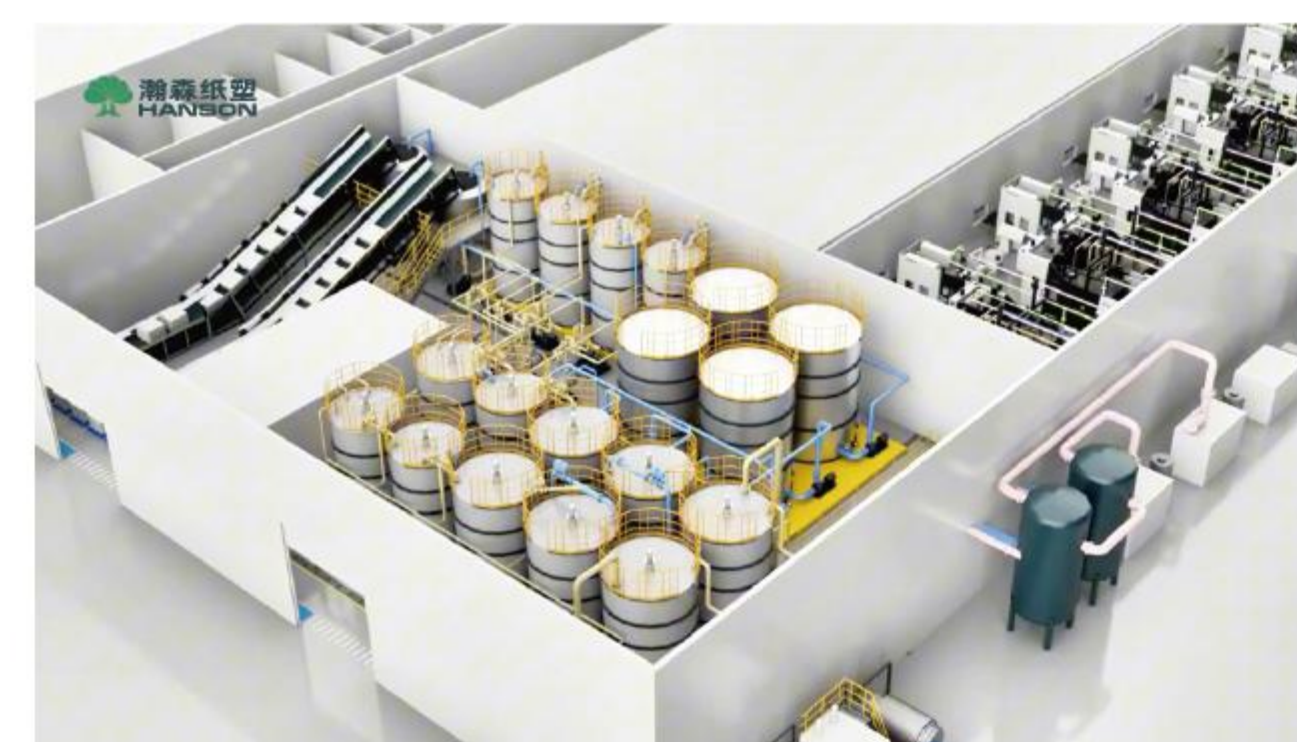
智能化制浆系统
Intelligent Pulping System

精准控制浆浓与流量
Precise control of pulp consistency and flow

减少回浆与废水，降低能耗
Reduce return pulp and wastewater, lower energy consumption

优化管路 with 3D建模设计
Optimized pipeline and 3D modeling design

提升清洁度与维护效率
Improve cleanliness and maintenance efficiency



模具设计与制造
Mold Design and Manufacturing

45台CNC精密设备
45 sets of CNC precision equipment

3D扫描确保尺寸与细节精度
3D scanning ensures dimensional and detail precision

专业设计团队深耕行业10年以上
Professional design team deeply cultivated in the industry for over 10 years

提供定制化纸塑模具整体方案
Provide customized overall pulp molding mold solutions



瀚森学院人才输出
Hanson Academy Talent Output

持续提供先进技术与经验输出
Continuously provide advanced technology and experience output

指导安装调试与生产培训
Guide installation, commissioning, and production training

协助客户团队快速掌握纸塑工艺
Assist customer teams in quickly mastering pulp molding processes

共建高效智能的生产体系
Co-build an efficient and intelligent production system



智能装备 整厂定制
Intelligent Equipment Customized Solution

ZFG1111

全自动纸浆模塑餐包一体机(全伺服)
FULLY AUTOMATIC PULP MOLDING TABLEWARE
INTEGRATED MACHINE (FULL SERVO)



应用领域 Application field

适用于全品类大众消费餐包制品。
Suitable for all types of mass-market consumer tableware products.



主要参数 Parameter

设备类型 Equipment Type	全自动 Fully automatic
设备型号 Equipment Model	ZFG-1111
设备外形尺寸 Equipment Dimensions	L11200*W2150*H4800
台面尺寸 Platen Size	1100*1100
设备重量 Equipment Weight	17.7T
吸浆方式 Pulp Suction Method	往复式 Reciprocating
最大产品高度 Maximum Product Height	80mm
供浆方式 Pulp Supply Method	内循环供浆 Internal circulation pulp supply
干燥方式 Drying Method	模内干燥 In-mold drying
产品转移方式 Product Transfer Method	模内转移 In-mold transfer
装机功率 Installed Power	39kW（油）/185kW（电） 39kW (Oil) / 185kW (Electric)
热压压力 Hot Pressing Pressure	80T
动力方式 Power Mode	全伺服 Full servo
工序模块 Process Modules	成型+热压+切边 Forming+Hot Pressing+Trimming
设备产能 Equipment Capacity	900~1100kg/24H

设备特点 Machine features



设备占地小
Small footprint



精准灵活
Accurate and flexible



全伺服控制
Full servo control



结构稳定
Stable structure

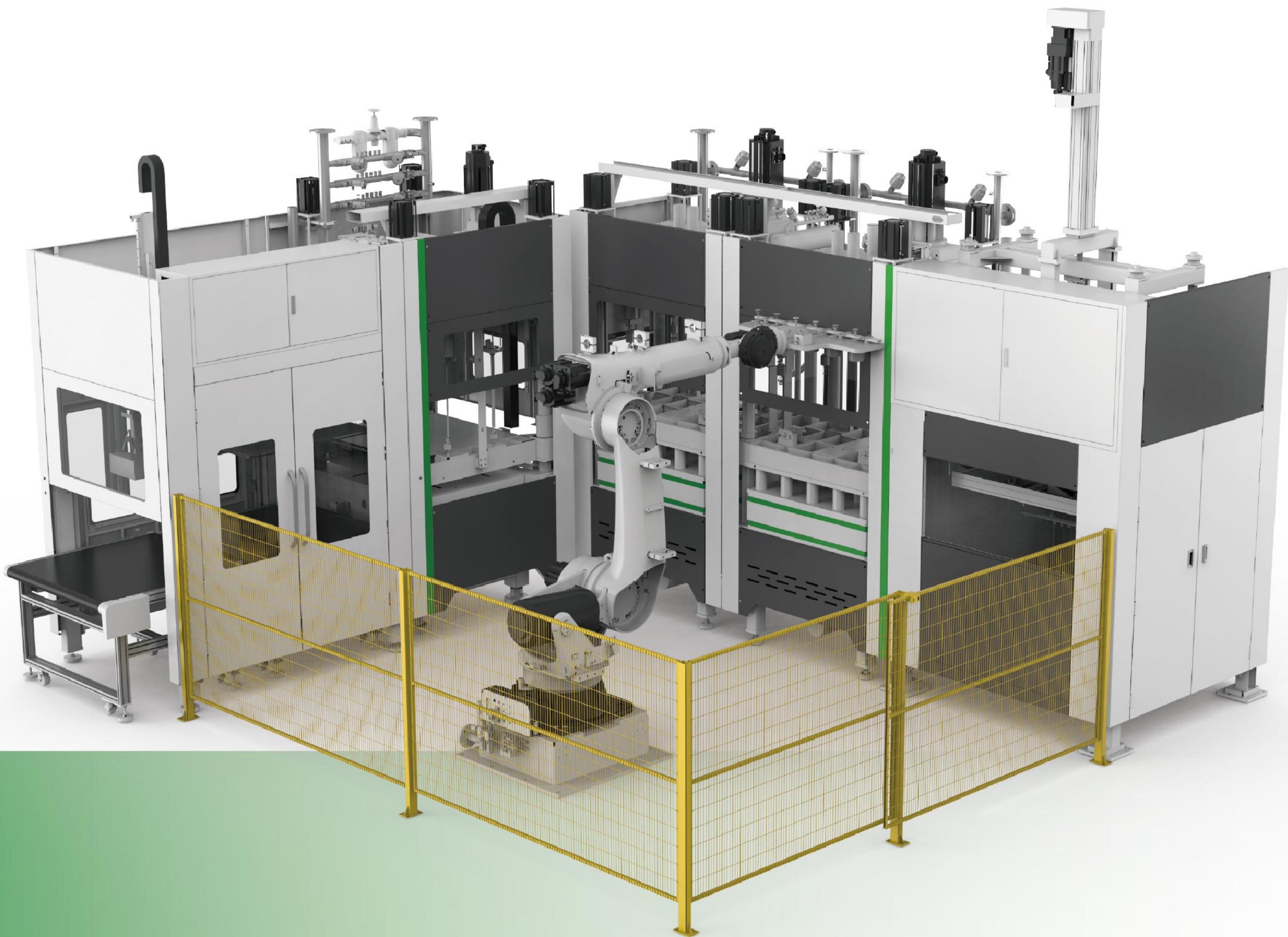
ZBG1111

全自动纸浆模塑精品餐包生产线(全伺服)
FULLY AUTOMATIC PULP MOLDING PREMIUM
TABLEWARE PRODUCTION LINE (FULL SERVO)



应用领域 Application field

适用于全品类大众消费餐包制品。
Suitable for all types of mass-market consumer tableware products.



主要参数 Parameter

设备类型 Equipment Type	全自动 Fully automatic
设备型号 Equipment Model	ZBG-1111
设备外形尺寸 Equipment Dimensions	L6300*W6500*H3600
台面尺寸 Platen Size	1100*1100
设备重量 Equipment Weight	24T
吸浆方式 Pulp Suction Method	往复式 Reciprocating
最大产品高度 Maximum Product Height	80mm
供浆方式 Pulp Supply Method	定量供浆 Quantitative pulp supply
干燥方式 Drying Method	模内干燥 In-mold drying
产品转移方式 Product Transfer Method	6轴机械手转移 6-axis robotic arm transfer
装机功率 Installed Power	50kW（油）/314kW（电） 50kW (Oil) / 314kW (Electric)
热压压力 Hot Pressing Pressure	80T
动力方式 Power Mode	机械手转移+全伺服+伺服轴杆 Robotic arm transfer+Full servo+Servo shaft
工序模块 Process Modules	成型+2热压+切边 Forming+2Hot Pressing+Trimming
设备产能 Equipment Capacity	1100-1300kg/24H

设备特点 Machine features



操作便捷
Convenient operation



精准灵活
Accurate and flexible



全伺服控制
Full servo control



结构稳定
Stable structure

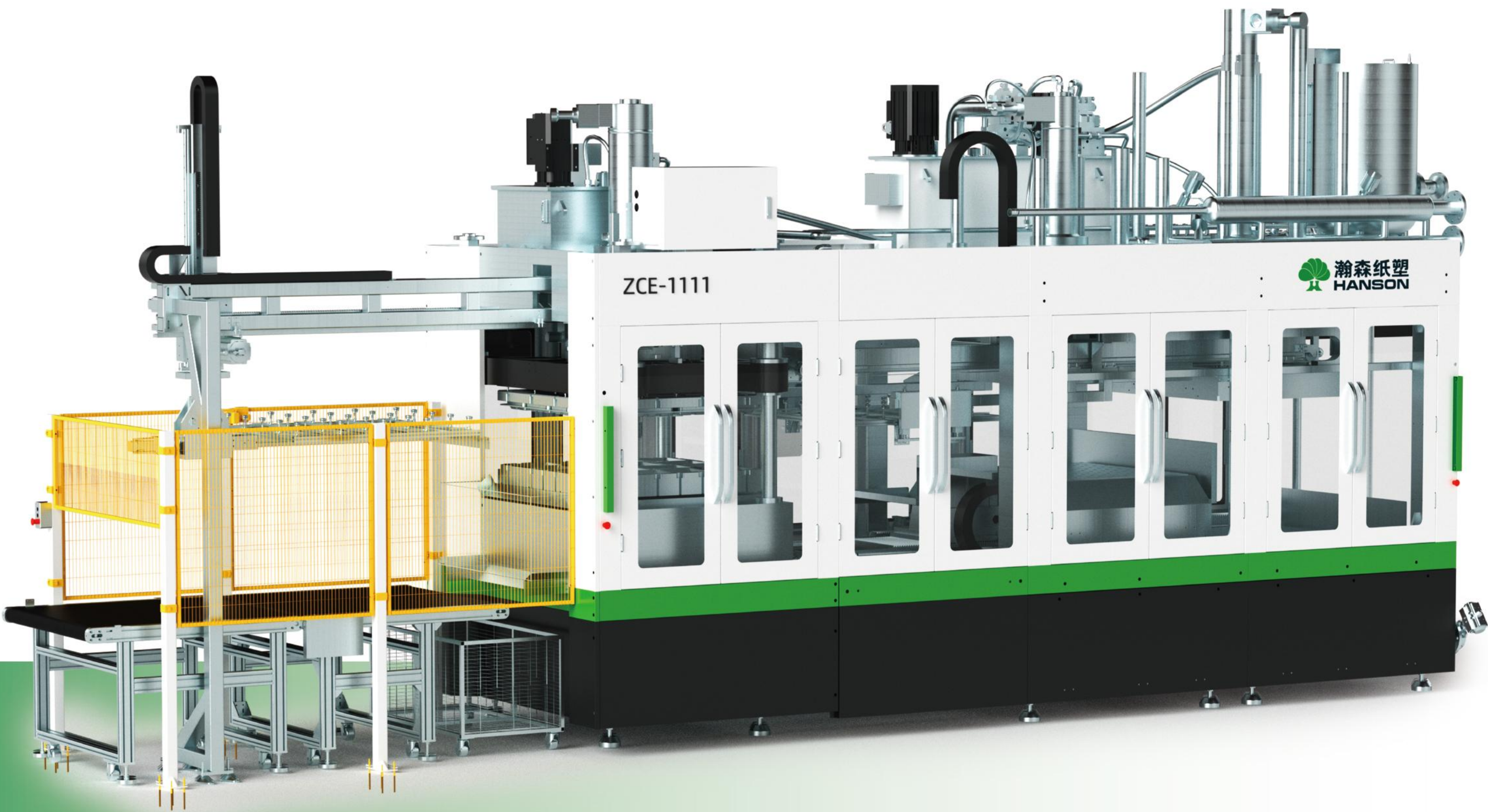
ZCE1111

全自动纸浆模塑精品餐包一体机
FULLY AUTOMATIC PULP MOLDING PREMIUM
TABLEWARE INTEGRATED MACHINE



应用领域 Application field

适用于全品类大众消费餐包制品。
Suitable for all types of mass-market consumer tableware products.



主要参数 Parameter

设备类型 Equipment Type	全自动 Fully automatic
设备型号 Equipment Model	ZCE-1111
设备外形尺寸 Equipment Dimension	L9000*W2000*H4000
台面尺寸 Platen Siz	1100*1100
设备重量 Equipment Weight	20T
吸浆方式 Pulp Suction Method	往复式 Reciprocating
最大产品高度 Maximum Product Height	80mm
供浆方式 Pulp Supply Method	定量供浆 Quantitative pulp supply
干燥方式 Drying Method	模内干燥 In-mold drying
产品转移方式 Product Transfer Method	模内转移 In-mold transfer
装机功率 Installed Power	35.4kW（油）/167.4kW（电） 35.4kW (Oil) / 167.4kW (Electric)
热压压力 Hot Pressing Pressure	60T
动力方式 Power Mode	伺服+液压系统 Servo+Hydraulic system
工序模块 Process Modules	成型+热压+切边 Forming + Hot Pressing + Edge Trimming
设备产能 Equipment Capacity	700-900kg/24H

设备特点 Machine features



设备占地小
Small footprint



性价比高
High cost performance



模板利用率高
High template utilization rate

应用领域 Application field

适用于各类数码产品、高端化妆品、工艺品等精品工包内衬和外包装。
Application field: Suitable for inner tray and outer packaging of high-end industrial packaging such as various digital products, high-end cosmetics, and crafts.



主要参数 Parameter

设备类型 Equipment Type	全自动 Fully automatic
设备型号 Equipment Model	ZAD-8565
设备外形尺寸 Equipment Dimensions	L3479*W1514*H3803
台面尺寸 Platen Size	850*650
设备重量 Equipment Weight	5.2T
吸浆方式 Pulp Suction Method	往复式 Reciprocating
最大产品高度 Maximum Product Height	100mm
供浆方式 Pulp Supply Method	定量供浆 Quantitative pulp supply
干燥方式 Drying Method	模内干燥 In-mold drying
产品转移方式 Product Transfer Method	模内转移 In-mold transfer
装机功率 Installed Power	7.3kW（油）/52.3kW（电） 7.3kW (Oil) / 52.3kW (Electric)
热压压力 Hot Pressing Pressure	20T
动力方式 Power Mode	伺服+液压系统 Servo+Hydraulic system
工序模块 Process Modules	成型+热压 Forming+Hot Pressing
设备产能 Equipment Capacity	视产品而定 Depends on the product

设备特点 Machine features



升级代替手动机
Upgrade to replace manual machine



性价比高
High cost performance



适用范围广
Wide range of application

应用领域 Application field

适用于各类数码产品、高端化妆品、工艺品等精品工包内衬和外包装。
Application field: Suitable for inner tray and outer packaging of high-end industrial packaging such as various digital products, high-end cosmetics, and crafts.



主要参数 Parameter

设备类型 Equipment Type	全自动 Fully automatic
设备型号 Equipment Model	ZAP-9585
设备外形尺寸 Equipment Dimensions	L4379*W1960*H3572
台面尺寸 Platen Size	950*850
设备重量 Equipment Weight	11.8T
吸浆方式 Pulp Suction Method	往复式 Reciprocating
最大产品高度 Maximum Product Height	120mm
供浆方式 Pulp Supply Method	循环供浆 Circulating pulp supply
干燥方式 Drying Method	模内干燥 In-mold drying
产品转移方式 Product Transfer Method	模内转移 In-mold transfer
装机功率 Installed Power	18.2kW（油）/162.2kW（电） 18.2kW (Oil) / 162.2kW (Electric)
热压压力 Hot Pressing Pressure	40T
动力方式 Power Mode	伺服+液压系统 Servo+Hydraulic system
工序模块 Process Modules	成型+热压 Forming+Hot Pressing
设备产能 Equipment Capacity	视产品而定 Depends on the product

设备特点 Machine features



功能性强
Highly functional



产能高
High Capacity



适用范围广
Wide range of application

精品餐包设备参数对比

PREMIUM TABLEWARE MACHINE COMPARISON

餐包系列 Tableware Series	餐包一体机(全伺服) Tableware All-in-One Machine (Full Servo)	餐包生产线(全伺服) Tableware Production Line (Full Servo)	餐包一体机 Tableware All-in-One Machine
设备类型 Equipment Type	全自动 Fully Automatic	全自动 Fully Automatic	全自动 Fully Automatic
设备型号 Equipment Model	ZFG-1111	ZBG-1111	ZCE-1111
设备外形尺寸 Equipment Overall Dimensions	L11200*W2150*H4800	L6300*W6500*H3600	L9000*W2000*H4000
台面尺寸 Tabletop Dimensions	1100*1100	1100*1100	1100*1100
设备重量 Equipment Weight	17.7T	24T	20T
吸浆方式 Slurry Suction Method	往复式 Reciprocating Type	往复式 Reciprocating Type	往复式 Reciprocating Type
最大产品高度 Maximum Product Height	80mm	80mm	80mm
供浆方式 Slurry Supply Method	内循环供浆 Internal Circulation Slurry Supply	定量供浆 Quantitative Slurry Supply	定量供浆 Quantitative Slurry Supply
干燥方式 Drying Method	模内干燥 In-Mold Drying	模内干燥 In-Mold Drying	模内干燥 In-Mold Drying
产品转移方式 Product Transfer Method	模内转移 In-Mold Transfer	6轴机械手转移 6-Axis Manipulator Transfer	模内转移 In-Mold Transfer
装机功率 Installed Power	39kW（油）/185kW（电） 39kW（Oil）/185kW（Electricity）	50kW（油）/314kW（电） 50kW（Oil）/314kW（Electricity）	35.4kW（油）/167.4kW（电） 35.4kW（Oil）/167.4kW（Electricity）
热压压力 Hot Press Pressure	80T	80T	60T
动力方式 Power Supply Mode	全伺服 Full Servo	机械手转移+全伺服+伺服轴杆 Manipulator Transfer+Full Servo+Servo Shaft	伺服+液压系统 Servo+Hydraulic System
工序模块 Process Module	成型+热压+切边 Molding+Hot Pressing+Trimming	成型+2热压+切边 Molding+2Hot Pressing+Trimming	成型+热压+切边 Molding+Hot Pressing+Trimming
设备产能 Equipment Capacity	900-1100kg/24H	1100-1300kg/24H	700-900kg/24H

精品工包设备参数对比

HIGH-END INDUSTRIAL PACKAGING MACHINE COMPARISON

工包系列 Industrial Packaging Series	工包成型机 Industrial Packaging Forming Machine	工包成型机 Industrial Packaging Forming Machine
设备类型 Equipment Type	全自动 Fully Automatic	全自动 Fully Automatic
设备型号 Equipment Model	ZAD-8565	ZAP-9585
设备外形尺寸 Equipment Overall Dimensions	L3479*W1514*H3803	L4379*W1960*H3572
台面尺寸 Tabletop Dimensions	850*650	950*850
设备重量 Equipment Weight	5.2T	11.8T
吸浆方式 Slurry Suction Method	往复式 Reciprocating Type	往复式 Reciprocating Type
最大产品高度 Maximum Product Height	100mm	120mm
供浆方式 Slurry Supply Method	定量供浆 Quantitative Slurry Supply	循环供浆 Circulating Slurry Supply
干燥方式 Drying Method	模内干燥 In-Mold Drying	模内干燥 In-Mold Drying
产品转移方式 Product Transfer Method	模内转移 In-Mold Transfer	模内转移 In-Mold Transfer
装机功率 Installed Power	7.3kW（油）/52.3kW（电） 7.3kW（Oil）/52.3kW（Electricity）	18.2kW（油）/162.2kW（电） 18.2kW（Oil）/162.2kW（Electricity）
热压压力 Hot Press Pressure	20T	40T
动力方式 Power Supply Mode	伺服+液压系统 Servo+Hydraulic System	伺服+液压系统 Servo+Hydraulic System
工序模块 Process Module	成型+热压 Molding+Hot Pressing	成型+热压 Molding+Hot Pressing
设备产能 Equipment Capacity	视产品而定 Depends on the Product	视产品而定 Depends on the Product

ZAKS9595

全自动纸浆模塑精品杯盖生产线
FULLY AUTOMATIC PULP MOLDING
HIGH-END CUP LID PRODUCTION LINE



应用领域 Application field

适用于全品类精品纸塑杯子、杯盖的自动化量产。
Suitable for automated mass production of all types of premium pulp molding cups and cup lids.



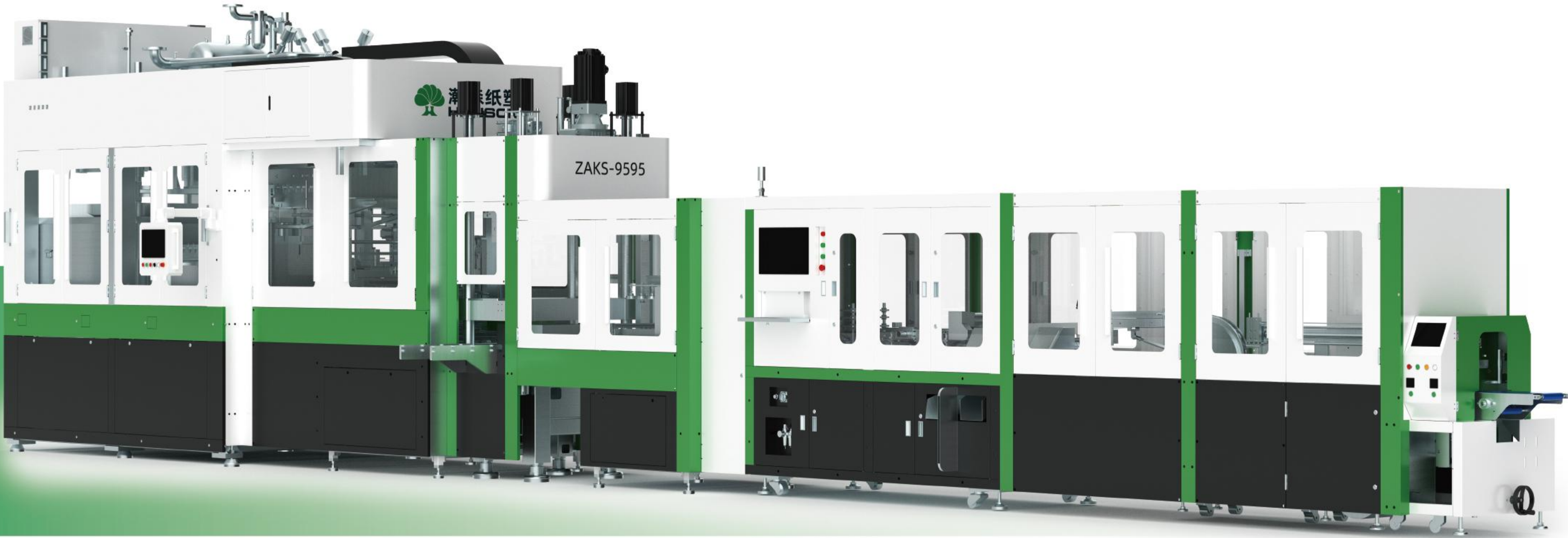
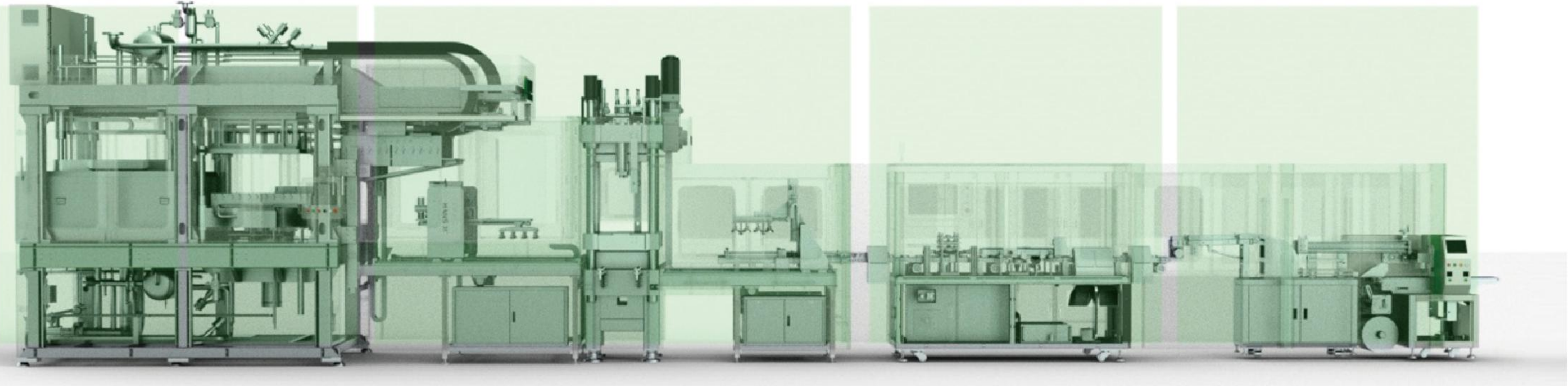
Forming Area
成型区域

Hot Pressing Area
热压区域

Trimming Area
切边区域

Visual Inspection Area
视觉检测

Packaging Area
包装区域



主要参数 Parameter

整线参数 Whole line parameters	设备型号 Equipment Model	ZAKS-9595
	设备外形尺寸 Equipment Dimensions	L14431*W1960*H3474
	设备重量 Equipment Weight	16T
	整线产量 Whole line output	10万~12万个/24H 100,000~120,000pcs/24hours
成型模块 Forming Module	模具台面尺寸 Mold table size	950*950
	供浆方式 Pulp Supply Method	循环供浆 Circulating pulp supply
	吸浆方式 Pulp Suction Method	往复式 Reciprocating
	干燥方式 Drying Method	模内干燥 In-mold drying
	成型压力 Forming pressure	10T
	热压压力 Hot Pressing Pressure	40T
	装机功率 Installed Power	114.15kW
冲切模块 Punching Module	单模最大克重 Maximum weight of single mold	500g
	模具台面尺寸 Platen Size/Table Size	500*600
	冲切压力 Punching pressure	50T
	冲切效率 Punching efficiency	10s/m
视觉模块 Visual Module	装机功率 Installed Power	10.5kW
	检测产品尺寸 Inspected product size	70*30mm<Θ*H<120*30mm
	检测精度 Inspection precision	0.5mm
包装模块 Packaging Module	装机功率 Installed Power	3kW
	包装杯盖规格 Packaged cup lid specifications	φ80、φ90
	包装最大长度 Maximum packaging length	400mm
	装机功率 Installed Power	2kW

ZAMS6047

全自动纸浆模塑打样生产线
FULLY AUTOMATIC PULP MOLDING
SAMPLING PRODUCTION LINE



应用领域 Application field

适用于全品类精品纸塑杯子、杯盖的自动化量产。
Suitable for automated mass production of all types of premium pulp molding cups and cup lids.

学校
Schools

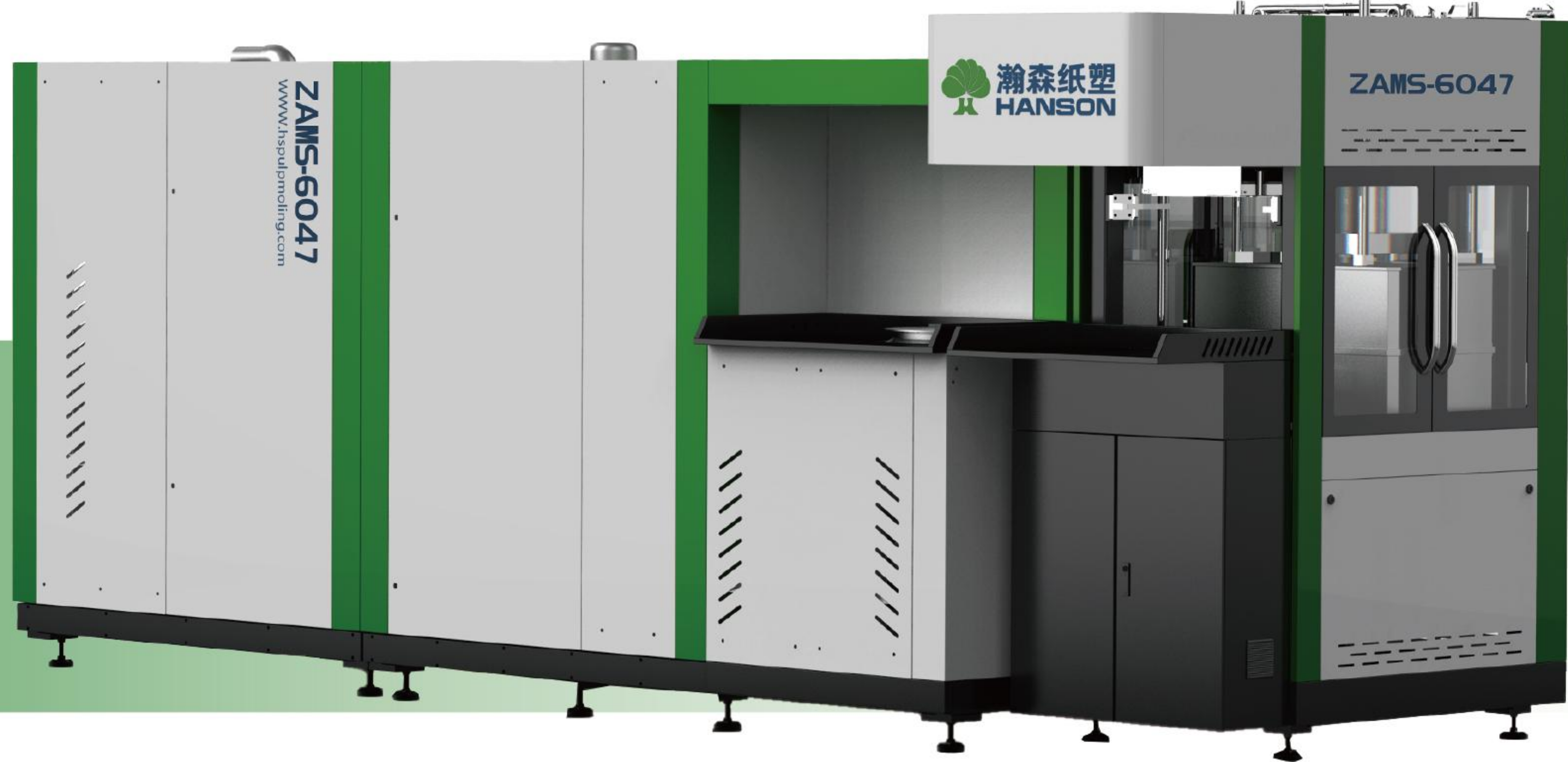
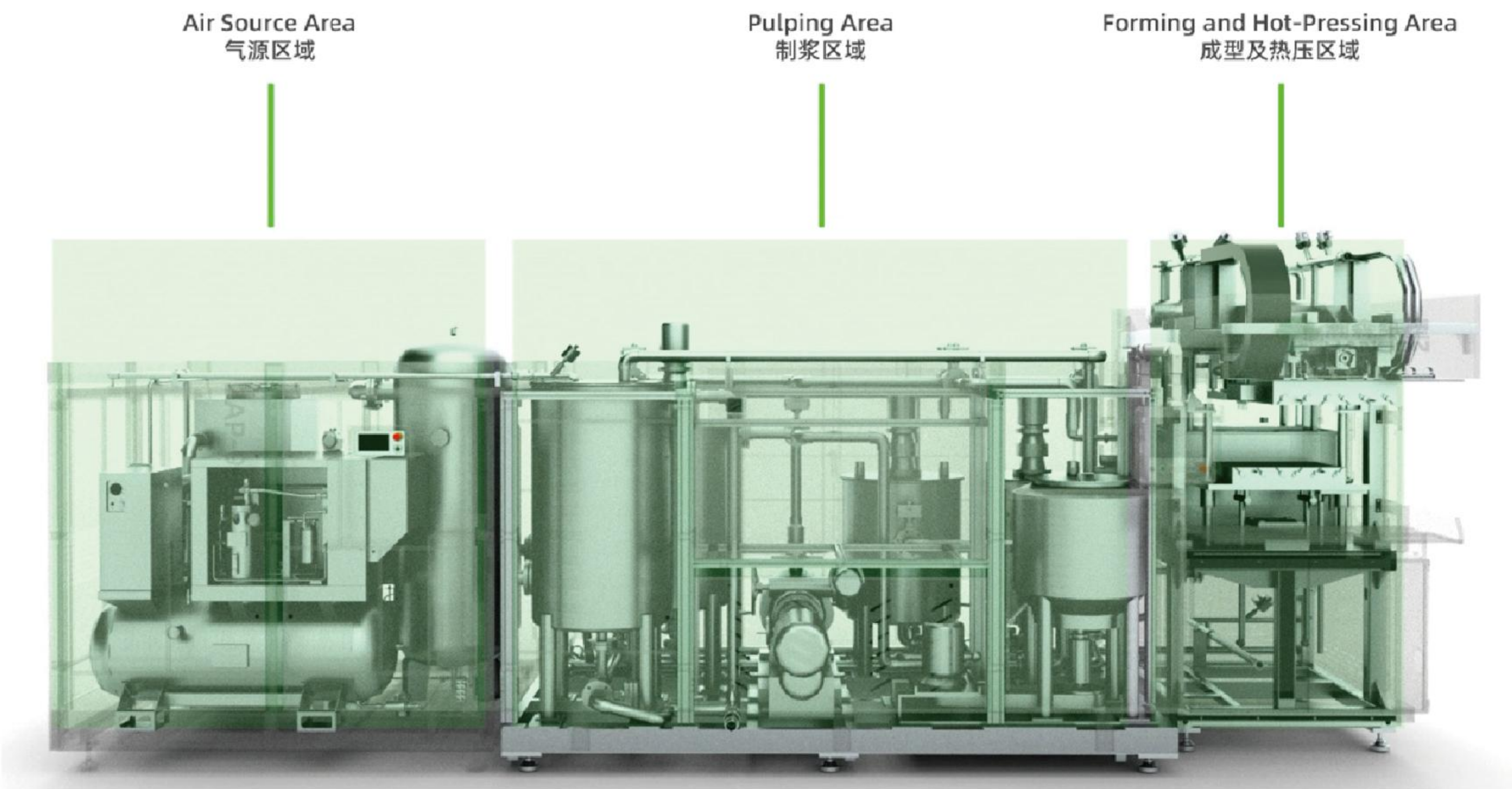
科研机构
Research institutions

助剂厂
Additives factory

工包
Industrial packaging

餐包
Tableware

原料厂
Raw material factory



主要参数 Parameter

设备型号 Equipment Model	ZAMS-6047
设备外形尺寸 Equipment Dimensions	L7500*W2550*H2810
台面尺寸 Platen Size	600*470
设备重量 Equipment Weight	7.3T
吸浆方式 Pulp Suction Method	往复式 Reciprocating
最大产品高度 Maximum Product Height	120mm
供浆方式 Pulp Supply Method	循环供浆 Circulating pulp supply
干燥方式 Drying Method	模内干燥 In-mold drying
产品转移方式 Product Transfer Method	模内转移 In-mold transfer
装机功率 Installed Power	82kW（电加热） 82kW (Electric heating)
成型压力 Forming Pressure	2T
热压压力 Hot Pressing Pressure	13T
动力方式 Power Mode	伺服+丝杆+电缸 Servo + Lead screw + Electric cylinder
设备产能 Equipment Capacity	视产品而定 Depends on the product
单模克重 Single mold weight	200g

设备特点 Machine features

设备占地小
Small footprint

制浆成型一体机
Pulping and forming integrated machine

改浆换模快
Fast pulp changing and mold changing

打样成本低
Low sampling cost

模具成本低
Low mold cost

模板利用率高
High template utilization rate

应用领域 Application field



切边设备
Trimming equipment



冲孔设备
Punching equipment



包装设备
Packaging equipment



视觉检测设备
Visual inspection equipment

主要参数 Parameter

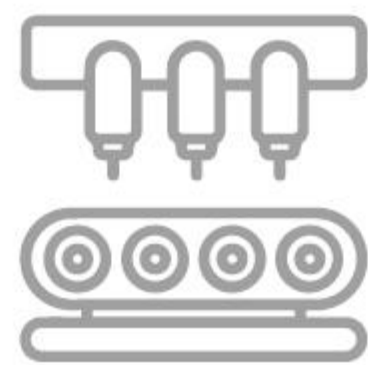
设备型号 Equipment Model	LHNS-8560
设备外形尺寸 Equipment Dimensions	L5650*W1235*H3410
放料台面尺寸 Discharging table size	550*750
模面尺寸 Mold surface size	690*850
冲切压力 Punching pressure	50T
行程 Stroke	500mm
最小合模高度 Minimum mold closing height	190mm（可调150mm） 190mm (adjustable 150mm)

设备型号 Equipment Model	HCK-1111
设备外形尺寸 Equipment Dimensions	L4080*W1560*H2300
生产速度 Production speed	4模/分钟（每模≤3排） 4 molds/minute (≤3 rows per mold)
产品模具外尺寸 Product mold outer dimensions	≤ (1100mm*1100mm)
产品类型 Product type	满足餐包锁盒类,盖子类侧冲系列产品 Side-punching for clamshells and lids.
用电要求 Power requirements	AC 380V, 50~60Hz
用气要求 Air requirements	空压:0.5-0.7MPa, 真空:-0.07-0.05MPa 0.5-0.7MPa, Vacuum: -0.07-0.05MPa

设备特点 Machine features



高速精准切边
High-speed
precision trimming



自动定位冲孔
Automatic positioning
punching



连线自动包装
Inline Automatic
Packaging



智能缺陷识别
Intelligent Defect
Detection

模具设计与制造

MOLD DESIGN AND
MANUFACTURING

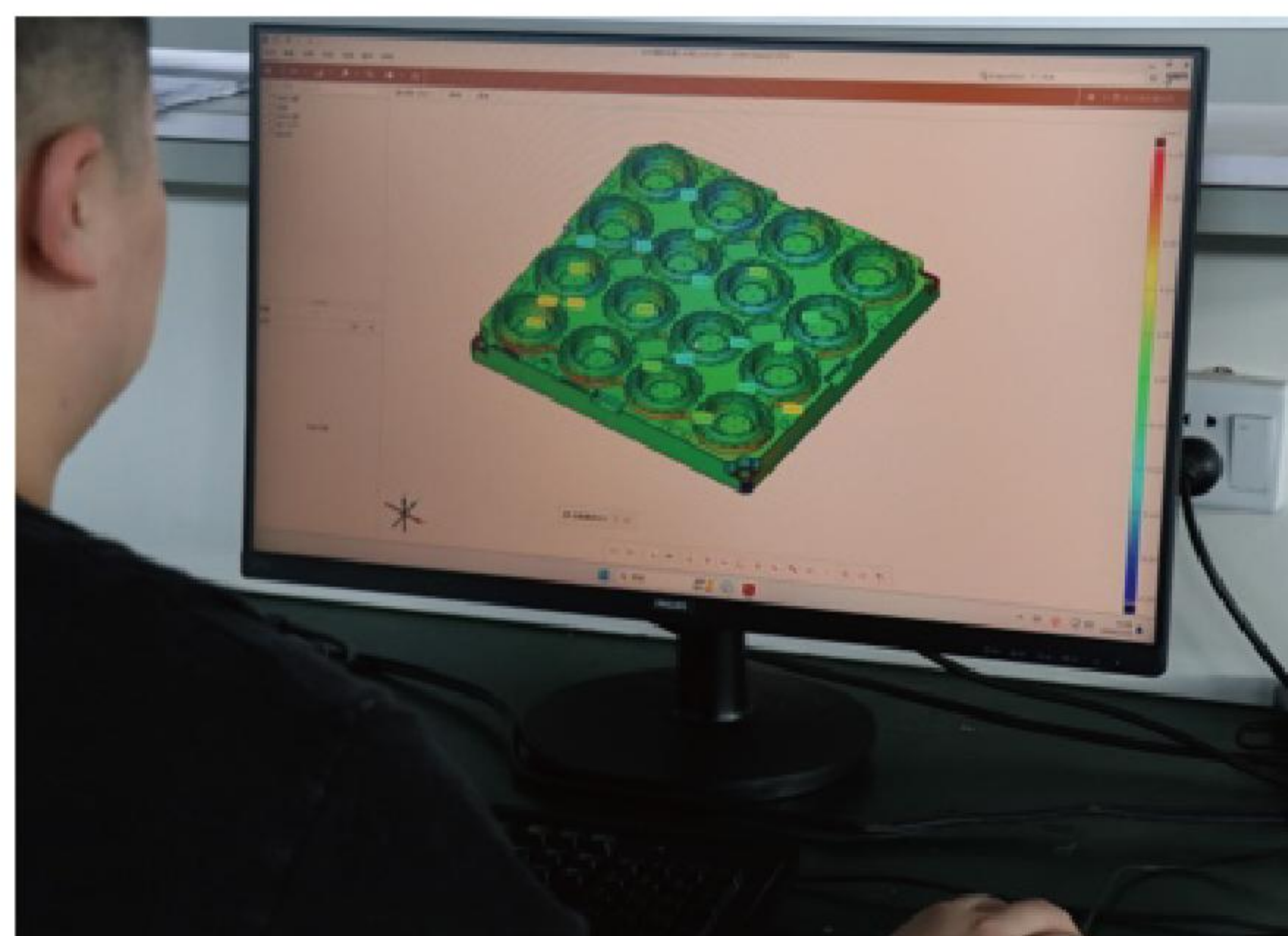


为纸浆模塑而生，追求更高产能，更低能耗

Built for pulp molding, pursuing higher
production capacity and lower energy consumption

一体化设计理念 Integrated Design Concept

以设备匹配为核心，
让模具发挥极致性能，
达到更高产能、更低能耗。
Centered on equipment matching,
enabling molds to deliver extreme
performance for higher production
capacity and lower energy consumption.



专业设计力量 Professional Design Capability

10位资深模具设计师，
10年以上纸塑模具设计经验，
只专注纸浆模塑模具设计。
10senior mold designers with over
10years of experience in pulp molding
mold design, focusing exclusively on
pulp molding mold design.



强大的制造与检测能力 Powerful Manufacturing & Inspection Capabilities

45台纸塑模具定制化CNC，
3D扫描仪确保精度与细节，
高效完成多规格模具的加工与交付。
45 full mold customized CNC
machines, 3D scanners ensure
precision and details, efficiently
completing the processing and
delivery of multi-specification molds.



快速交付 持续优化 Rapid Delivery & Continuous Optimization

标准化制造流程与科学项目管理，
实现设计—加工—检测—交付的
高效闭环。
Standardized manufacturing processes
and scientific project
management, realizing an efficient
closed loop of design—processing—
inspection—delivery.



数字能源管理系统

DIGITAL ENERGY MANAGEMENT SYSTEM

能源管理三步走

THREE STEPS FOR ENERGY MANAGEMENT

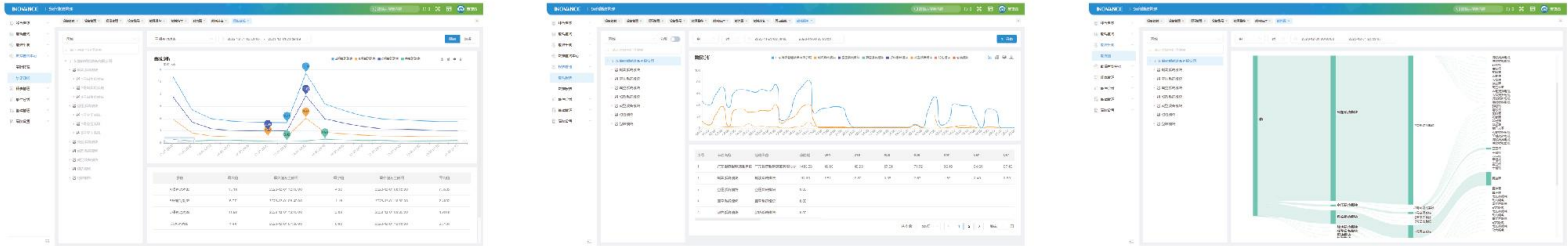
数字能源管控系统--纸浆模塑行业量身定制

Digital Energy Control System--Customized for the Pulp Molding Industry



数据获取--能耗可视化

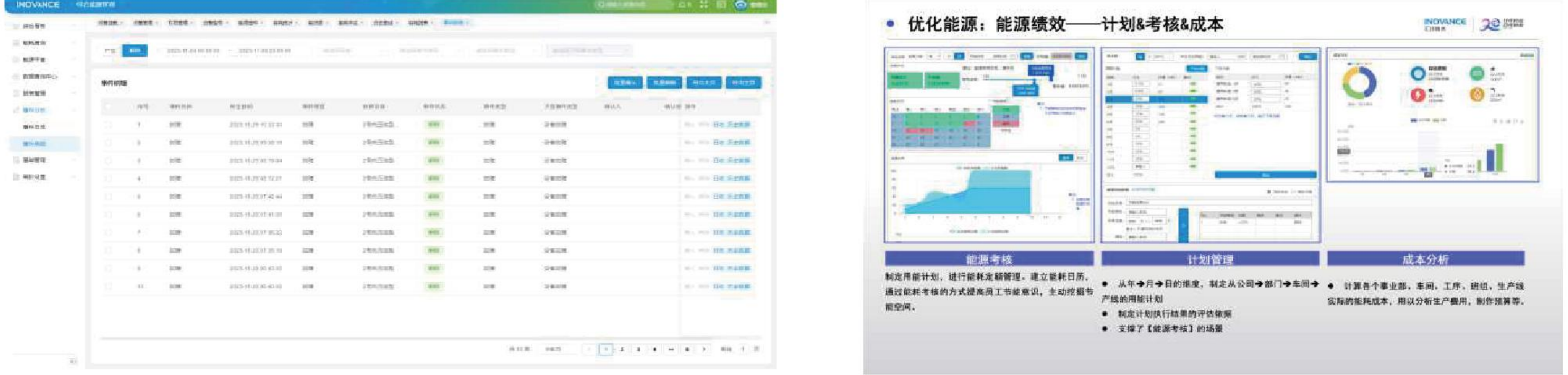
Data Acquisition--Energy Consumption Visualization



解决能耗信息缺失和失真问题(错抄、漏抄、间隔周期长、数据粗放等问题。
Solve the problems of energy consumption information loss and distortion (such as wrong copying, missing copying, long interval cycles, and rough data, etc.)

节能降本--能耗调度优化

Energy Saving and Cost Reduction--Energy Consumption Scheduling Optimization



利用工具进行管理节能，挖掘设备节能改造空间。
Use tools for management energy saving and tap the space for equipment energy-saving transformation.

与汇川同行，2023年瀚森与国内自动化龙头汇川达成战略合作

Walk With Inovance: November 29, 2023, Industry First

Hanson and Inovance Reach Strategic Cooperation



深圳市汇川技术股份有限公司(简称“汇川技术”)创立于2003年，聚焦工业领域的自动化、数字化、智能化，定位服务于高端设备制造商，持续致力于以领先技术推进工业文明，快速为客户提供更智能、更精准、更前沿的综合产品及解决方案，是国内工业自动化控制领域的佼佼者和上市企业。

Shenzhen Inovance Technology Co., Ltd. (referred to as "Inovance Technology") was founded in 2003. It focuses on automation, digitalization and intelligentization in the industrial field, positioning itself to serve high-end equipment manufacturers. It continuously commits to advancing industrial civilization with leading technologies, and rapidly provides customers with smarter, more precise and more cutting-edge integrated products and solutions. It is a leader and listed enterprise in China's industrial automation control field.

零碳工厂

Zero-Carbon Factory



