



BUENTEX, BUEN MACHINERY!

**无锡市易斯陆进出口贸易有限公司
Buentex Machinery Trading Co.,Ltd**

COMPANY PROFILE

公司简介

无锡市易斯陆进出口贸易有限公司是经营进出口贸易的专业外贸公司，有丰富的进出口经验。

Buentex Machinery Trading Co.,Ltd is a specialized trading company, which has rich experience in international trade.

本公司主要经营纺织染整设备的进出口业务：各类染色机、水洗机、烘干机、定型机、相关设备与零配件；其他允许进出口的产品和技术等。

Our company is mainly engaged in import and export business of textile dyeing and finishing equipments: different kinds of dyeing machines, washing machines, dryers, stenter frames, related machineries and their spare parts; other products and technology permitted to import and export etc.

本公司多年来与国内多家优质的染整设备厂保持紧密联系，熟知染整行业动态，可以为海外客户提供一站式服务：提供解决方案，寻找质优价美的货源，协助业务洽谈，现场翻译，技术文件、说明书等资料翻译，订立合同，收汇付款，验收货物，出口报关，货物运输，售后服务等。

For many years we maintain close contact with multiple domestic manufactures of dyeing and finishing equipments, know well about the dyeing and finishing industry trends; and we can provide one-stop service: provide solutions, look for supply of goods with high quality and attractive price, assist business negotiation, on-site interpretation, documents translation such as technical documents , specifications etc, make contracts, collect and send the payment, inspect goods, supply export customs declaration, transport goods, after-sales service .

公司以“合作，共享，诚信，共赢”为服务宗旨，把有效资源化零为整，为客户优选好产品。希望与更多的各界同仁真诚合作，以平等互利的原则与各贸易伙伴共谋发展，开创更加辉煌的未来。

Buentex takes the " Cooperation, sharing, integrity, win-win" purpose for the services tenet; puts the efficient resource into one, optimizes good products for customers. We sincerely hope to cooperate with more customers, together develop on the principle of equality and mutual benefit, and create a better future.

GSH 高温喷射式绞纱染色机**GSH High Temperature Spray Type Hank Yarn Dyeing Machine**

GSH Tanque autoclave de alta temperatura para inyectado teñido de hilo en madeja

**产品特点**

1. 本机采用了特殊设计的低能耗、高扬程、大流量泵浦。高温时丝毫不影响其特性。
2. 新型堰流式喷射管、染色管与翻纱移位杆成为一体，被染物绝对没有缠绕或打结现象，染色后倒筒容易，损失率低。
3. 特殊设计水量调节器可视染纱量及纱支数、种类不同，任意调节水量大小。
4. 该机经过结构优化，浴比小，节约原料，降低成本。

Product Features

1. This machine adopts special designed mixed-flow pump which has low energy consumption, high lift and great flow rate. It won't be affected under high temperature process.
2. The new weir flow type spray pipes, the dyeing pipes and yarn rotating pipes are combined together, which avoid twisting and knotting. Rewind easily after dyeing, and it has low loss rate.
3. The water adjuster with special design can adjust water quantity according to the quantity of dyeing yarns, yarn count and sorts.
4. Compact structure, low bath radio. Save raw materials, reduce the cost.

技术参数

1. 最高工作温度：140℃
2. 最高工作压力：≤0.4Mpa
3. 升温率：约 5℃/分钟（以蒸发汽压 6kg/cm² 计）
4. 降温率：约 4℃/分钟（以冷却水压 3kg/cm² 计）

Technical Parameters

1. Maximum work temperature: 140℃
2. Maximum work pressure: ≤0.4Mpa
3. Temperature rising rate: about 5℃/min (according to the steam pressure of 6kg/cm²)
4. Temperature dropping rate: about 4℃/min (according to the cooling water pressure of 3kg/cm²)

标准结构

1. 机身和喷射管采用优质高抗腐蚀不锈钢制造。
2. 高性能的不锈钢混流泵。
3. 配备副缸具有搅拌加热、进水、回流及加料功能。
4. 可靠的 PLC 程序控制器。
5. 自动水位显示器。
6. 整机设计多套安全操作系统
7. 方便装纱、出纱、清洗喷管的工具。

Machine Structure

1. The body of machine and spray pipes are made of high quality corrosion resistant stainless steel.
2. High-performance stainless steel pump.
3. Charging barrel is equipped with functions of stirring, heating, backflowing, and feeding.
4. Reliable PLC program controller.
5. Automatic water level indicator.
6. Equipped with secure operating system.
7. It is convenient to hang yarns on, take out yarns and clean the spray pipes.

任选配件

1. 自动控制升温、保温、降温
2. 全自动电脑控制系统
3. 主泵采用变频控制
4. 定量加料控制系统
5. 喷射管有效挂纱长度：600-1500mm
6. 自动开盖系统

Optional Parts

1. Automatically control heating, insulation, cooling.
2. Full automatic computer control system.
3. Frequency conversion control the motor of main pump.
4. Quantitative feeding system.
5. Spraying pipe length: 600-1500mm.
6. Automatic opening cover system.



规格

Main Specifications

型号 Model	载量 Carrying amount: kg	功率 Power: kw	外型尺寸 Dimension: mm	重量 Weight: kg
GSH-1/2X2	10	2.2	2000x2400x1700	1500
GSH-2	20	3	2000x3500x1700	1700
GSH-3	30	4	2200x3500x1700	2100
GSH-4	40	5.5	2340x3800x1870	2500
GSH-6	60	7.5	2600x4200x2050	3800
GSH-6×2	120	15	5800x4200x2050	5400
GSH-8×2	160	22	6040x4300x2160	6300

所列规格如果改良或修改，不再另行通知。

Specifications are subject to change without further notice.

SH 常温喷射式绞纱染色机**SH Normal Temperature Spray Type Hank Yarn Dyeing Machine**

SH Tanque autoclave atmosférico para inyectado teñido de hilo en madeja

**应用**

本机适用于绞状光丝、单股细纱、人造丝、丝光棉纱、绢丝、真丝、花式纱及羊绒等物的漂白、精炼、染色、水洗及后处理。

Application

It is suitable for bleaching, refining, dyeing, washing and post-treating various kinds of yarns, such as spindled shiny fiber, single spun yarn, rayon, mercerized cotton yarn, spun silk, pure silk, fancy yarn, cashmere, etc.

技术数据

1. 最高工作温度：98℃
2. 升温率：约 5℃/分钟（以蒸汽压力 6kg/cm² 计）
3. 降温率：约 2℃/分钟（以冷却水压 3kg/cm² 计）

Technical Parameters

1. Maximum work temperature: 98℃
2. Temperature rising rate: about 5℃/min (according to the steam pressure of 6kg/cm²)
3. Temperature Cooling rate: about 2℃/min (according to the cooling water pressure of 3kg/cm²)

规格**Main Specifications**

型号 Model	载量 Carrying capacity kg	总功率 General power kw	外型尺寸 Dimension			重量 Weight kg
			L (mm)	W (mm)	H (mm)	
HDS-1/2	3	1.1	1310	1950	2020	820
HDS-1	7	1.1	1540	1950	2020	1200
HDS-2	14	1.5	1570	2500	2020	1400
HDS-4	28	3	2130	2500	2020	1800
HDS-6	42	4	2580	2550	2020	2400
HDS-10	70	5.5	3740	2550	2020	3000
HDS-20	140	11	6740	2600	2120	4500
HDS-30	210	15	9700	2750	2220	5600
HDS-40	280	22	12850	2750	2220	6800
HDS-60	420	37	18810	2960	2320	11340
HDS-80	560	45	24900	2960	2320	13800

所列规格如果改良或修改，不再另行通知。

Specifications are subject to change without further notice.

Y 液流式绞纱染色机

Y Normal Temperature Overflow Hank Yarn Dyeing Machine

Y Máquina de tintura de hilo en madeja abierta

应用

本机型适用于棉、麻、羊毛、人造毛、腈纶及混纺绞纱的前后处理，一次装纱便可完成膨化、精炼、漂白、染色及柔软等多个染整工序。

Application

It is suitable for pre-processing and post-processing the cotton flax, wool, man-made hairs, acrylic and blending twisted yarns. Once packing can finish all processes of dyeing and finishing such as puffing, refining, bleaching, dyeing and pliability etc.



技术参数

1. 最高工作温度：98℃
2. 升温率：20℃-98℃ 约 30 分钟（以蒸汽压力 6kg/cm² 计）
3. 降温率：98℃-80℃ 约 15 分钟（以冷却水压 3kg/cm² 计）

Technical Parameters

1. Max temperature:98℃
2. Temperature rising rate: 20℃-98℃ about 30min (according to the steam pressure 6kg/cm²)
3. Temperature Cooling rate: 98℃-80℃ about 15min (according to the cooling water pressure 3kg/cm²).

规格

Main Specifications

型号 Model	总功率 Power kw	载量 Capacity kg	标准型 Standard size			三层型 Three-layer type			
			L(mm)	W(mm)	H(mm)	载量 Capacity: kg	L(mm)	W(mm)	H(mm)
Y5	1.1	2.2	1235	820	1937				
Y10	1.1	4.5	1235	900	1937				
Y20	1.1	9	1400	1050	2080				
Y30	2.25	14	1714	1125	2050				
Y50	2.25	23	1714	1326	2050				
Y100	2.95	45	2417	1357	2155				
Y200	4.75	90	2830	1637	2210				
Y300	5.5	140	2815	1590	3150	170	2815	1590	3410
Y400	7	185	2905	1880	3160	235	2905	1880	3420
Y600	9	275	3510	2178	3305	340	3510	2178	3565
Y800	12.5	360	3550	2490	3310	440	3550	2490	3570
Y1000	12.5	455	3775	2490	3310	550	3775	2490	3570
Y1200	13.5	545	3910	2760	3570	650	3910	2760	3830

所列规格如果改良或修改，不再另行通知。

Specifications are subject to change without further notice.

YH 全充满式绞纱染色机

YH Full Filling Type Hank Yarn Dyeing Machine

YH Máquina de teñido de hilo en madeja de llenado completo

应用

本机适合涤纶雪尼尔、高支丝光棉、丝光羊毛、羊绒、棉纱、晴纶等高档次绞纱的处染。

Application

This machine is suitable for dyeing high class hank yarn like dacron, chenille, high counts mercerized cotton, mercerized wool, cashmere, cotton and acrylic.

产品特点

1. 全充满式设计，最高工作温度为 108℃。
2. 浴比可低至 1:16，染液的循环次数增多，令染色效果更佳，同时节约能源。
3. 配置高效率变频控制的循环泵，并采用独特设计的分流装置，精确的控制了缸体内染液均匀流动，从而达到最佳染色效果。
4. 主缸体采用 4mm 高抗腐蚀不锈钢板制造，两层机缸上下均设有热交换器，使缸内温度保持一致。

Machine Features

1. Full filling design, the maximum work temperature is 108℃.
2. Liquor ratio can be as low as 1:16, circulation frequency increases and makes the dyeing effect better, in the meantime, it saves energy.
3. Equipped with frequency conversion control circulation pump of high efficiency and utilize distributor equipment of unique design. It precisely controls the dye in the vat to flow equably and gets the best dyeing effect.
4. The vat body is made of 4mm high erosion resistant stainless plate, which is durable, the upper and lower parts of the vat are all equipped with heat exchangers to keep the temperature constant in the vat.

规格

Main Specifications

型号 Model	载量 Capacity: kg	总功率 Power: kw	外型尺寸 Dimension				
			L1(mm)	L2(mm)	W(mm)	H1(mm)	H2(mm)
YH-2	0.9	1.3	300		1100	1980	
YH-10	4	2.2	45		1380	2100	
YH-30	12	3	890		1500	2250	
YH-50	22	5.2	1450		1700	2900	
YH-100	45	6	1450		2150	3320	
YH-200	90	7	2350		2250	3500	
YH-400	180	10.5	2350		2320	4250	
YH-800	360	18	2750		3450	4250	
YH-800X2	720	44	3050		8500	4250	
YH-200D	90	7	2350	3940	2250	3500	1560
YH-400D	180	10.5	2350	3940	2350	4250	2460
YH-800D	360	18	2750	4080	3450	4250	2580
YH-800DX2	720	44	3050	4380	8500	4250	2580
YH-1000X2	1200	51	3350	4680	8700	4250	2580

所列规格如果改良或修改，不再另行通知。

Specifications are subject to change without further notice.



NDC 新式扶梯式绞纱烘干机

NDC Escalator Type Continuous Hank Yarn Dryer

NDC Secador de tipo escalera de hilo en madeja

机器用途

本机适用于羊毛、晴纶、棉、麻或麻类混纺束纱经湿加工后的干燥之用。其运输链变速范围广，自动控温，可用于天然、人造和混纺纤维等各种束纱之大量烘干，而且操作简易、安全，在老设备的基础上改进后更节能环保。

特点

1. 采用高效螺旋片式散热器，整机装贴保温层，热效高。
2. 从低温出口往高温入口逐渐回风，节省热能，并使绞纱烘后回潮均匀。
3. 各运动组独立传动，便于维修保养。
4. 出入口装有冷却风扇，改善工作环境。
5. 造型独特、轻巧的不锈钢挂纱杆，使操作省力。



Application

The machine is used for drying wool, acrylic fibers and cotton yarn after wet processing. It is most suitable for drying hank yarns of woolen, cotton, synthetic and any other blended fibers. Wide range of conveyor velocity ratios and automatic temperature control system are equipped to process different fiber quality of the hank yarns. Good thermal efficiency, maximum drying capacity, safe and easy operation are your assurance, compared to traditional type drying machine, this mode is more energy-saving and environmental protection.

Features

1. The machine adopts high efficient spiral vane form radiator, and is installed with insulation layer, which keeps high thermal efficiency
2. Gradually returning air from low temperature outlet to high temperature outlet saves heat energy and makes the skein yarn wet back evenly after drying.
3. Each part drives independently, convenient for maintenance.
4. Cooling fan is installed in the inlet and outlet for improving work environment.
5. Light hank- holding bar made of stainless steel makes operation more convenient.





技术参数

1. 型式:层连续性干燥式。
2. 输送棒进出口高度 :960mm
3. 输送棒有效长度: 750-900mm.
4. 输送棒移动速度:0.2~1.5m/min
5. 蒸汽工作压力: 3.5~4kg/m²
6. 烘房温度: 90℃~130℃自动调节。

Technical Parameters

1. Form: Continuous escalator Drying.
2. The height of the entry and exit of the conveyer bar: 960mm.
3. The availability length of the conveyer bar: 750-900mm.
4. The moving speed of the conveyer bar: 0.2~1.5m/min.
5. Steam working pressure: 3.5~4kg/cm².
6. The temperature of the chamber: 90℃~130℃, adjust automatically.

规格

Main Specifications

型号 Model	烘干量 Nominal Capacity			总功率 Total Power KW	每小时用汽量 Steam Consumption Ton/Hr	烘干时间 Drying time Min	挂臂长度 Arms length. Mm.	挂纱量 Yarn qty. Pcs/arm	产量 Capacity Kg
	晴纶 Acrylic	羊毛 Wool	棉 Cotton						
	Kg/Hr	Kg/Hr	Kg/Hr						
NDC-5	1200	800	800	37	0.7	45	900	10	1500
NDC-6	1800	1200	1200	47.2	1	45	750	8	1850

所列规格如果改良或修改，不再另行通知。
Specifications are subject to change without further notice.

DC 型隧道式束纱烘干机
DC Tunnel Type Hank Yarn Dryer
 DC Secador de tipo túnel de hilo en madeja



机器用途

本机适用于羊毛、晴纶、棉、麻或麻类混纺束纱经湿加工后的干燥之用，分为 3~8 个加热区。其运输链变速范围广，自动控温，可用于天然、人造和混纺纤维等各种束纱之大量烘干，而且操作简易、安全。

Application

The machine is used for drying wool, acrylic, cotton, linen and blended hank yarns after wet processing, it has 3~8 heating zones. The conveyor chains have wide range of variable speed. Automatically control temperature. It can dry a large number of hank yarns of natural yarns, man-made yarns, blended fibers etc. It's easy and safe to be operated.

技术参数

1. 型式:层连续性干燥式
2. 输送棒进出口高度: 960mm
3. 输送棒有效长度: 1635mm
4. 输送棒移动速度:0.2~1.5m/min
5. 蒸汽工作压力: 3.5~4kg/m²
6. 烘房温度: 90℃~130℃自动调节

Technical Parameters

1. Form: continuous tunnel type drying.
2. The height of the entry and exit of the conveyer bar: 960mm.
3. The availability length of the conveyer bar: 1635mm.
4. The moving speed of the conveyer bar: 0.2~1.5m/min.
5. Steam working pressure: 3.5~4kg/cm².
6. The temperature of the chamber: 90℃~130℃, adjust automatically.

规格

Main Specifications

型号 Model	烘干量 Nominal Capacity			总功率 Total Power	传热面积 Heat Transfer Area	外形尺寸 Dimensions				重量 Weight
	晴纶 Acrylic	羊毛 Wool	棉 Cotton			长 L	整机宽 W (machine)	高 H	烘房宽 W (chamber)	
	Kg/Hr	Kg/Hr	Kg/Hr			mm	mm	mm	mm	
DC-3	400	200	150	19.8	202	8710	2840	2900	2840	6500
DC-4	540	270	200	24.9	270	10670	2840	2900	2840	8000
DC-5	680	340	250	30.7	338	12620	2840	2900	2840	9500
DC-6	820	410	300	35.8	405	14520	2840	3200	2840	11000
DC-7	960	480	350	43.8	472	16520	2840	3200	2840	12500
DC-8	1100	550	400	48.9	540	17860	2840	3200	2840	14000
DC-9	1240	620	450	55.88	608	19780	2840	3200	2840	14000

所列规格如果改良或修改，不再另行通知。

Specifications are subject to change without further notice.

DF241 高温高压筒子染色机
DF241 High Temperature Cone Yarn Dyeing Machine
 DF241 Máquina de teñido de alta temperatura para conos de hilo



应用

本机适用对棉，毛，麻，涤棉，涤等天然纤维及混纺织物的筒子纱进行染，煮，漂白，清洗等工艺处理。本机主要有以下部件组成;染锅,筒子吊笼,内置式换热器,化料筒,染液循环泵,化料筒及搅拌，加料辅泵,电控箱,阀门仪表等组成。

Application

This machine is suitable for dyeing, scouring, bleaching and cleaning the bobbin yarn of natural fibers such as cotton, wool, linen, polyester and polyester.

The machine mainly consists of dyeing pot, carrier, built-in heat exchanger, dyeing liquid circulating pump, mixing tank with stirrer, charging pump, electric cabinet, valve instruments, etc.

技术参数

- 1.设计压力：0.44Mpa。
- 2.最高工作压力：0.4 Mpa。
- 3.设计温度：140℃。
- 4.工作温度：130℃。
- 5.浴比：1:8~10。
- 6.加热时间：20℃~130℃的需要 35 分钟（蒸气压为 0.65MPa）。
- 7.降温时间：130℃~80℃的需 20 分钟（冷却水压力为 0.3MPa）。

Technical Parameters

1. Design pressure: 0.44Mpa
2. Max. work pressure: 0.4Mpa
3. Design temperature: 140℃
4. Work temperature: 130℃
5. Bath ratio: 1:8~10
6. Heating time: 20℃~130℃ about 35min (vapor pressure is 0.65Mpa)
7. Cooling time: 130℃~ 80℃ about 20min (cooling water pressure is 0.3Mpa).



规格

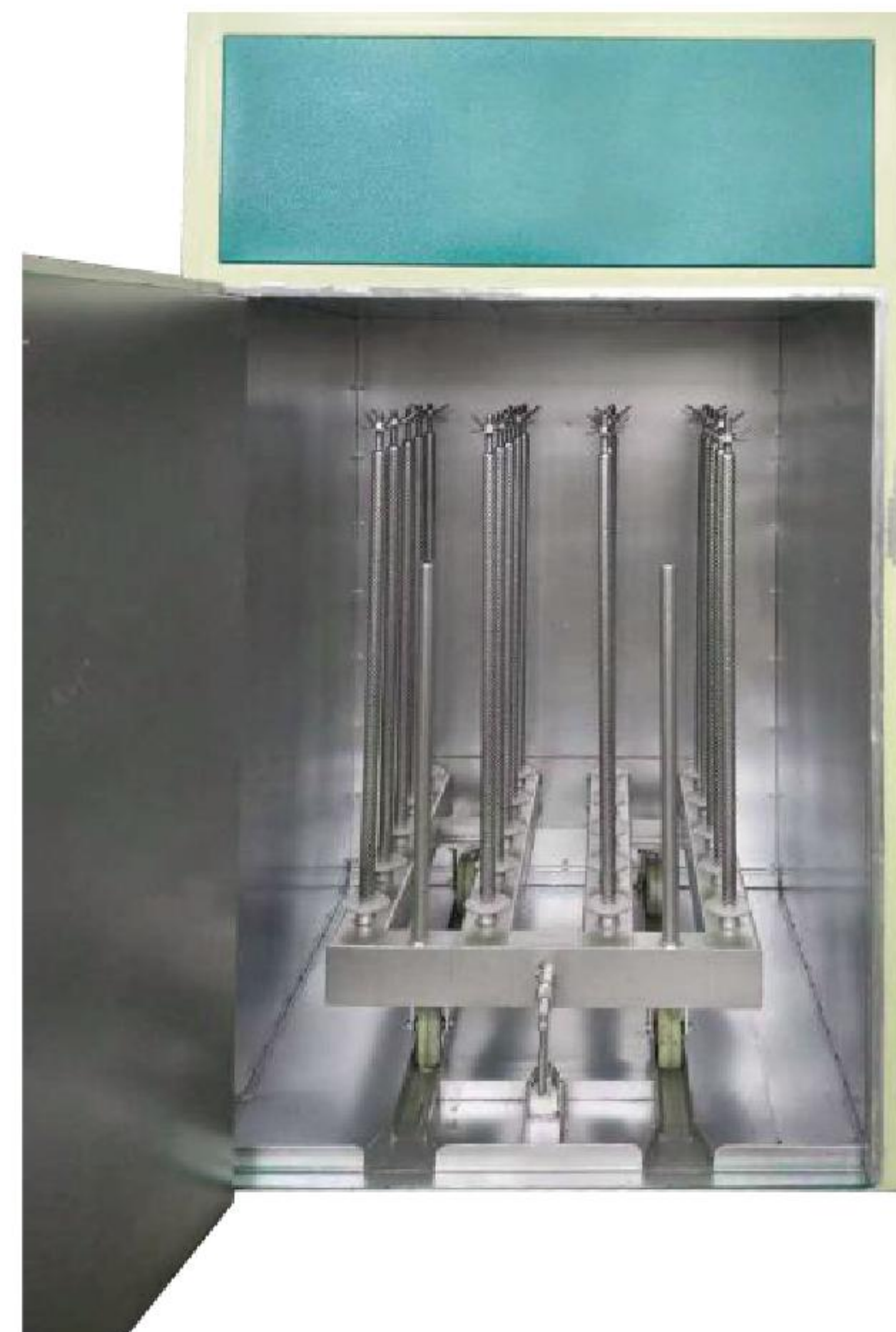
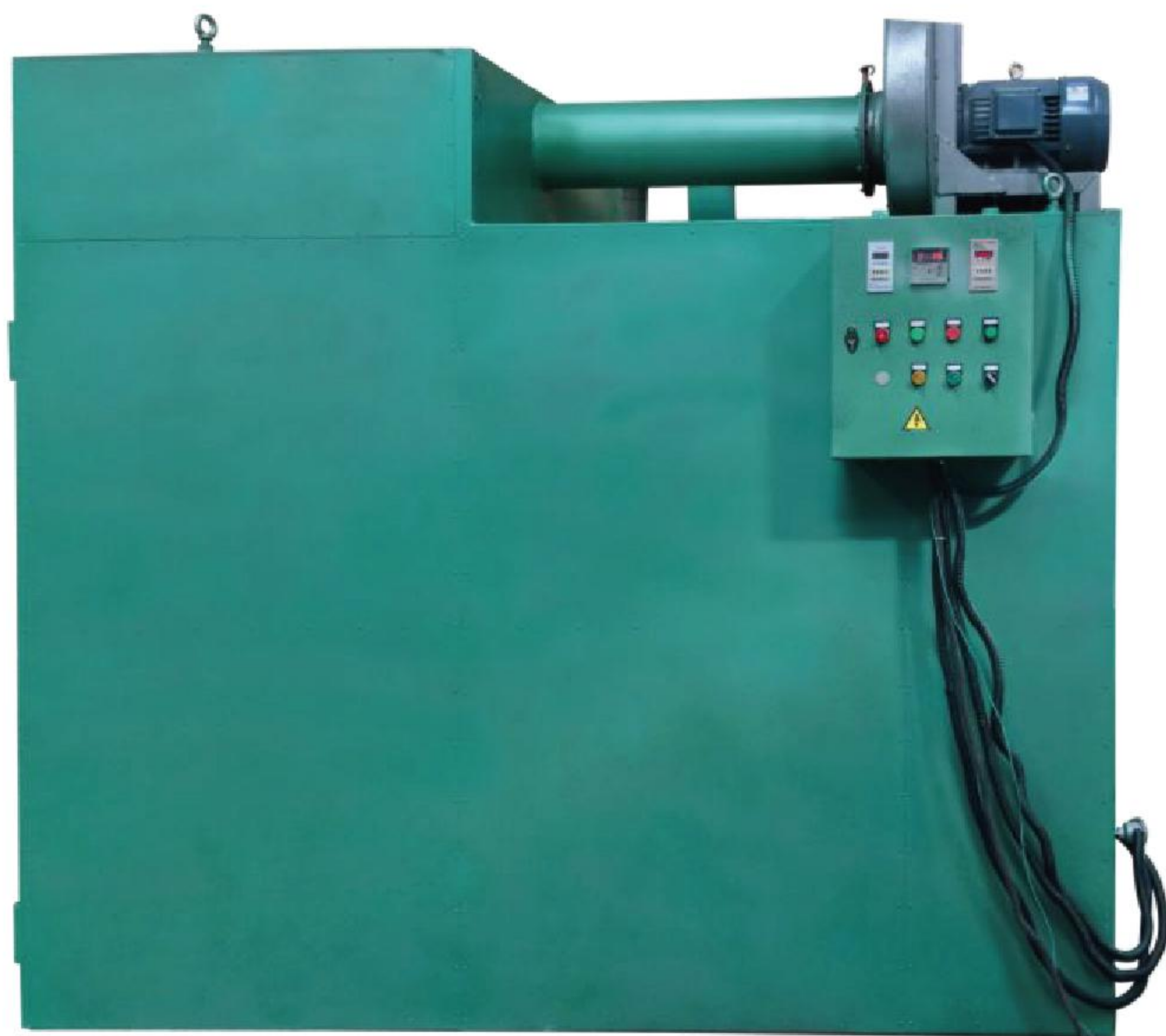
Main Specifications

部件 Parts	型号规格 Model	DF241-10	DF241-25	DF241-30	DF241-50	DF241-100	DF241-200	DF241-300	DF241-500
染槽芯棒数 Qty. of spindles		4	5	6	18	30	46	60	66
每根芯棒筒子数 Cone Qty. of each spindle		3	5	6	5	5	6	7	9
电机功率 KW Motor power: kw		4	5.5	7.5	11	15	30	37	55

所列规格如果改良或修改，不再另行通知。

Specifications are subject to change without further notice.

MFK-III 快速高效筒子烘干机
MFK-III Rapid High Efficiency Cone Drying Machine
MFK-III Secador de hilo en cono de alta eficiencia



主要技术特性

该筒子烘干机,采用了国内外先进技术,利用稍微加压热空气通过纱线,使纱线中吸收的水份蒸发并达到预定的含湿率,同时设计了热空气循环及湿空气排放线路,从而达到快速烘干的目的。

Technical Characteristics

This machine adopts advanced technology, slightly pressurized hot air through the cone, to vaporize the moisture in the yarn, and reach a predetermined moisture content, The hot air circulation and the moisture air exhausting line are designed to achieve the purpose of quick drying.

技术参数

1. 工作温度: 85—100℃
2. 蒸汽工作压力: 0.3—0.5Mpa
3. 烘纱量: III型 224 只 (一般按客户一次烘多少个筒子来确定烘纱量)
4. 烘干时间: 3.5 小时左右 (由纱质量, 含水量等等确定时间)
5. 总功率: 30—55KW
6. 加热方式: 采用蒸汽加热, 加热器为翅片式钢管散热器
7. 采用温控仪调温, 使温度适中, 以利于保证纱线的牢度和光泽。
8. 烘干均匀, 通过压力风机将风量平均送至每个筒纱。

Technical Parameters

1. Work temperature: 85-100℃
2. Steam working pressure: 0.3-0.5Mpa.
3. Capacity: 224 pieces of cones, drying capacity is depending on the quantity of cones.
4. Drying time: above 3.5 hours (depended on yarn quality, moisture content .etc).
5. Total power: 30-55kw.
6. Heating mode: steam. The heater is a finned steel tube radiator.
7. The temperature controller regulates the temperature to keep the temperature uniform, thus the yarns can get good fastness and gloss.
8. Evenly drying, the pressure fan equally blows the air to the cones.

XGZ 绞纱/筒子纱脱水机
XGZ Hank/Cone Yarn Hydro Extractor
 XGZ Extractor Centrifugo de humedad para hilo en cono o madeja



产品用途

本机适用于绞纱、筒子纱、机织织物、针织布、丝束、成衣的脱水之用。

Application

The unit is dehydration of various textiles such as hank yarn, cone yarn, woven fabric, knitted fabric, fiber, garment.

绞纱 Hank Yarn



筒子纱 Cone Yarn



规格

Main Specifications

绞纱 Hank Yarn

型号 Model	转笼内径 Inner Dia.(mm)	容量(湿重) Wet Capacity (kg)	功率 Power (kw)	转速 Rotating speed (rpm)	外形尺寸 Dimension (mm)
XGZ-300	300	10	3.7	1200	450*550*450
XGZ-450	450	20	3.7	1100	600*700*550
XGZ-600	600	50	3.7	1000	800*900*650
XGZ-800	800	80	5.5	900	1450*1450*800
XGZ-1000	1000	100	7.5	800	1600*1600*900
XGZ-1200	1200	150	7.5	720	1700*1700*950
XGZ-1350	1350	250	11	700	2100*2100*1050
XGZ-1500	1500	500	15	650	2100*2100*1150

筒子纱 Cone Yarn

型号 Model	转笼内径 Inner Dia.(mm)	筒子数量 Cone Qty. (pcs)	功率 Power (kw)	转速 Rotating speed (rpm)	外形尺寸 Dimension (mm)
XGZ-800	800	11-22	4	750-960	1450*1500*950
XGZ-1000	1000	24-36	5.5	750-960	1500*1600*1000
XGZ-1200	1230	51-72	7.5	750-960	1700*1850*1200
XGZ-1350	1260	72-108	11	750-960	1750*1850*1200
XGZ-1500	1500	96-144	15	750-960	2100*2150*1300

所列规格如果改良或修改，不再另行通知。
 Specifications are subject to change without further notice.

Y 绞纱染色小样机
Y Series Hank Yarn Sample Dyeing Machine
 Y Máquina para muestras de teñido de hilo en madeja

应用

本机型适用于棉、麻、羊毛、人造毛、腈纶及混纺绞纱的小样小批量染色，配合大生产。

Application

This machine can test the sample fast and assist mass product. It is suitable for dyeing various kinds of hank yarn, such as: cotton flax, wool, man-made hairs, acrylic and blending twisted yarns.

规格

Main Specifications

型号 Model	功率 Power: kw	载量 Capacity: kw	尺寸 Dimension		
			L(mm)	W(mm)	H(mm)
Y5	1.1	2.2	1235	820	1937
Y10	1.1	4.5	1235	900	1937
Y20	1.1	9	1400	1050	2080
Y30	2.25	14	1714	1125	2050
Y50	2.25	23	1714	1326	2050



DF241 筒子纱染色小样机
DF241 Cone Yarn Sample Dyeing Machine
 DF241 Máquina para muestras de teñido de hilo en cono

规格

1. 纱杆数量(根): 1 根
2. 筒子数量/根: 1-5 只
3. 容量 (kg): 1-5kg
4. 主泵电机功率: 2.2-3kw

Main Specifications

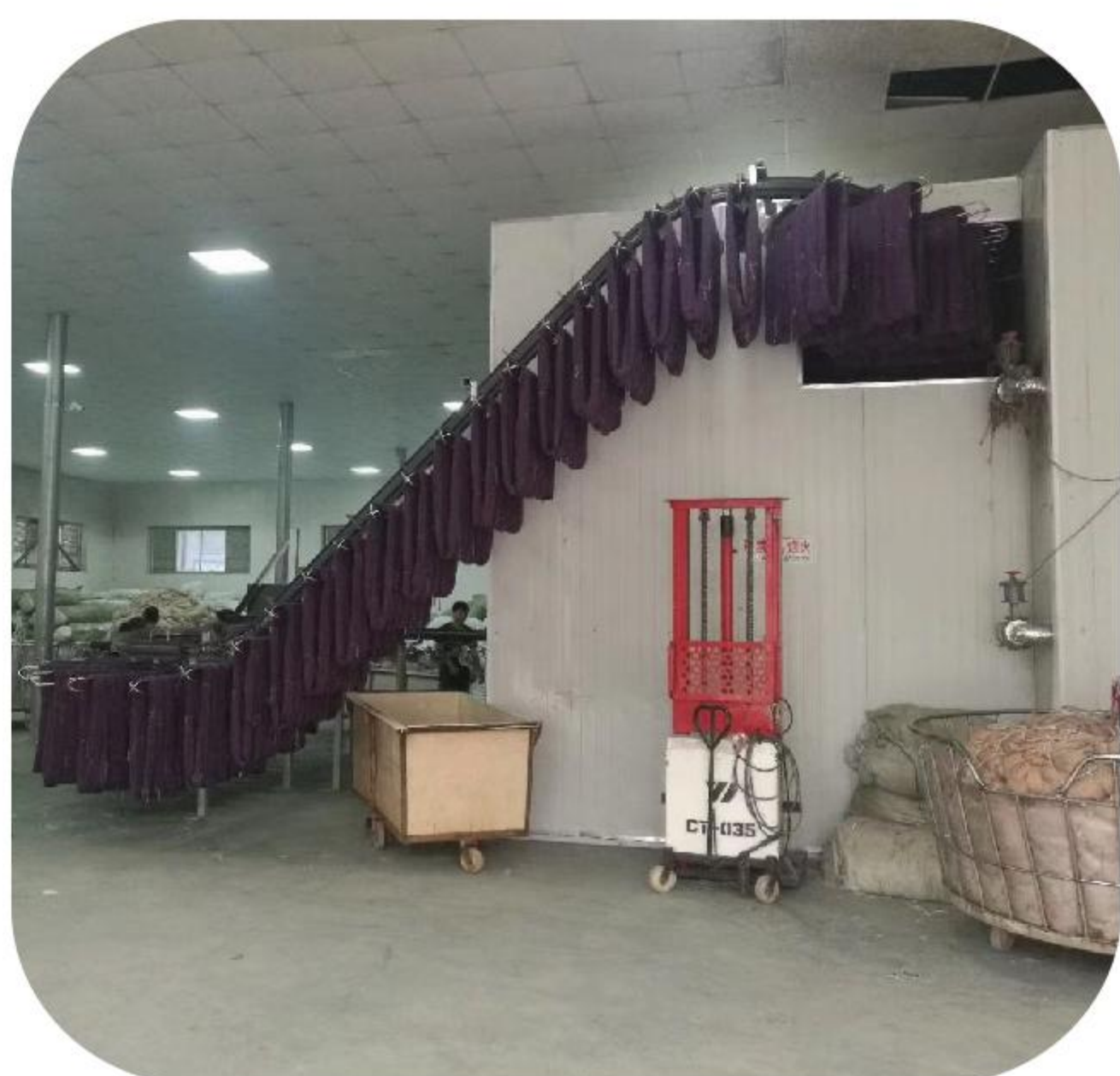
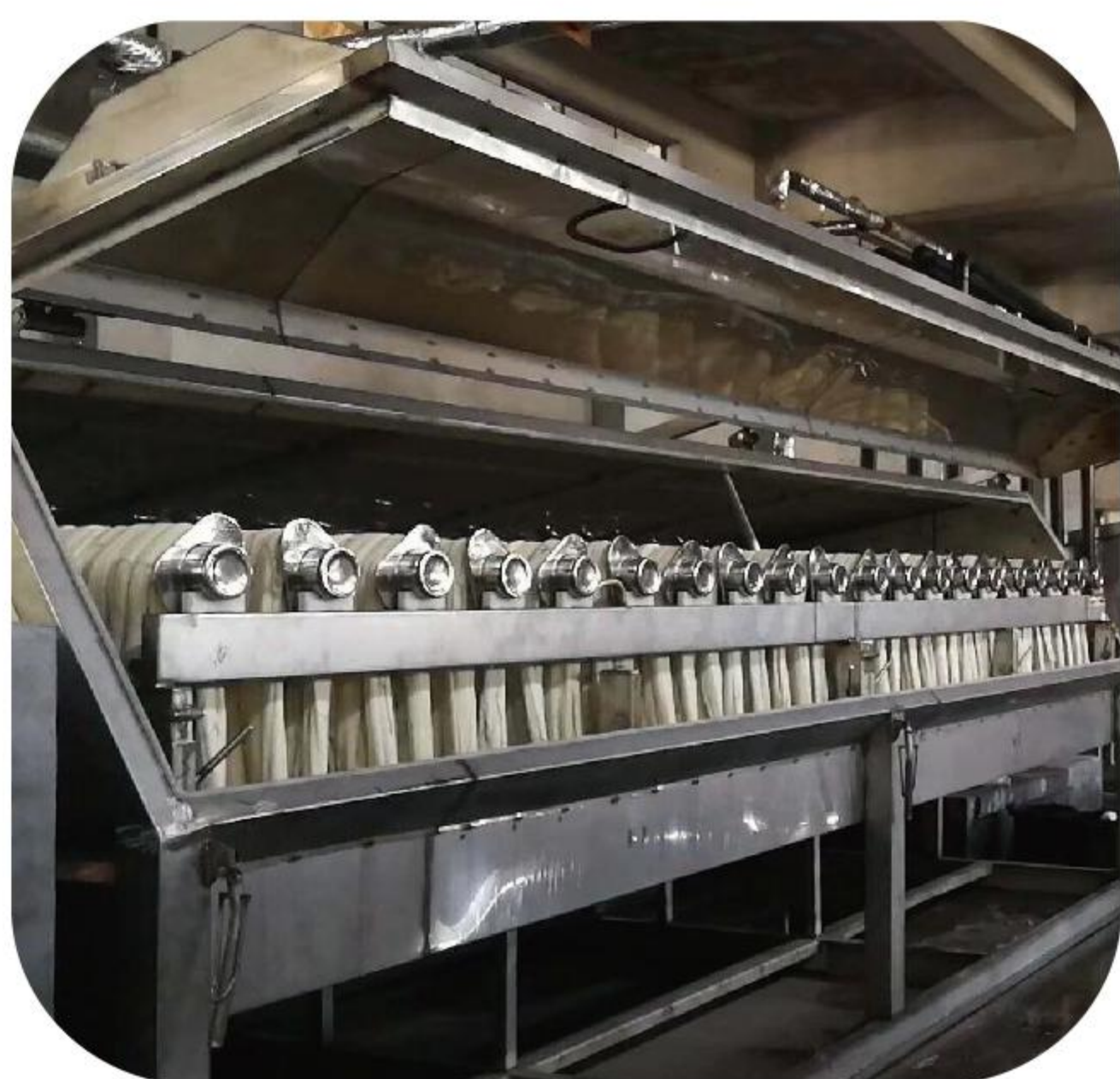
1. Qty. of yarn spindle: 1 pcs
2. Qty of cone: 1-5 pcs
3. Capacity: 1-5Kg
4. Power of main pump: 2.2-3Kw

注：以上按标准筒子纱直径 165mm×高度 165mm 纱线规格而定，最大载重量是按每粒筒子纱重 1kg 计算。

Remark: the above specifications are according to the specification of yarn Φ 165mm x 165mm, the maximum carrying weight is 1kg per bobbin yarn.



实际照片
Machine Photos of The Scene





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