Hemway®
汉明威

Hemway®
汉明威

节能整烫设备专业制造商

Professional Manufacturer of Energy-Saving Ironing Equipment

领先 · 不跟随

Lead, Not Follow

深圳汉明威智能设备有限公司
SHENZHEN HEMWAY SMART DEVICE CO.,LTD
深圳市龙岗区园山街道邦彦绿谷工厂大厦
Bangyan Lvgu Factory Building 4, Yuanshan Subdistrict, Longgang District, Shenzhen
400-882-5552 www.hmw.group

企业篇
Enterprise

关于我们
About us

深圳汉明威智能设备有限公司是国内位于行业前列的节能整烫设备专业制造商。专注于服装熨烫设备、蒸汽发生设备、服装后道自动化设备的研发生产，先后通过“高新技术企业”、“创新型中小企业、“专精特新企业”、“ISO9001质量管理体系”等认证。

Shenzhen Hemway Smart Device Co., Ltd. is a leading Chinese manufacturer specializing in energy-saving boilers and ironing equipment. We focus on the research, development, and production of garment ironing equipment, steam generation equipment, and garment automation solutions. Over the years, Hemway has been recognized as a “High-Tech Enterprise,” an “Innovative SME,” a “Specialized, Refined, and Novel Enterprise,” and an “ISO9001 Quality Management System Certificate.”

汉明威秉承“领先，不跟随”的企业宗旨，坚持自主研发。截止目前已获得包含发明、实用新型、外观在内的80余项专利，公司所研发的节能型智能熨烫系统、蒸汽稳定输出等专利技术，填补了国内同类产品技术的空白，以熨霸®系列为代表的节能熨烫机，深受国内外服装生产企业的认可与好评。

Adhering to the principle of “Lead, Not Follow,” Hemway emphasizes independent R&D. To date, we have obtained more than 80 patents, including those for inventions, utility models, and designs. Our patented technologies—such as energy-saving intelligent ironing systems and stabilized steam output—have filled technical gaps in similar product categories within China. Products like our Yunba® series of energy-saving boilers are highly acclaimed by both domestic and international apparel manufacturers.

汉明威在全国范围内形成了由300余家经销商、代理商及售后服务中心形成的庞大服务网络体系，专业的技术团队为广大企业用户提供迅速、准确、专业的售后服务支持，以确保设备稳定运行，为用户创造更大价值。

Hemway has established an extensive service network nationwide, comprising over 300 dealers, agents, and after-sales service centers. Backed by a professional technical team, we deliver rapid, accurate, and specialized after-sales support to ensure stable equipment performance, thereby creating greater value for our customers.

目前汉明威产品以及节能蒸汽整体解决方案已广泛应用于服装整烫行业之外的，如水洗、印染、汽车制造、酿酒、食品加工、化工等领域。在未来，汉明威将继续致力于提供更高效、更环保、更具竞争力的节能蒸汽解决方案，以及定制化的产品服务，帮助更多企业实现降本增效、可持续发展的目标。

Currently, our energy-saving steam solutions and products are widely applied beyond the garment ironing sector, including in washing, printing and dyeing, automobile manufacturing, brewing, food processing, and chemical industries. Looking ahead, Hemway remains committed to providing more efficient, eco-friendly, and competitive energy-saving steam solutions, as well as tailor-made automation products and services. We strive to help even more enterprises achieve cost reductions, enhanced efficiency, and sustainable development goals.

发展历程
History

2025
高速发展中
Rapidly developing

2024
向水洗、印染、汽车、食品、化工等多领域发展，通过ISO9001质量管理体系认证
Hemway has developed into washing, printing and dyeing, automobile, food, chemical and other fields, and has passed the ISO9001 quality management system certification.

2023
被认定国家级科技型、“专精特新”企业并通过“高新技术企业”复审，燃气锅炉系列上市
Hemway was recognised as a national science and technology-based, "specialised and sophisticated" enterprise, and passed the review of "high-tech enterprise", and the gas boiler series was listed.

2022
向整体方案体提供商转变，提供定制化产品及服务
Hemway transfered to a totalsolution provider providing customized products and services.

2020
全系列节能蒸汽发生器和熨烫设备上线
大型系列节能蒸汽发生器上市
Energy-saving steam generator, ironing marchine and large energy-saving steam generator listed.

2019
通过国家级高新技术企业认定
Hemway was approved by the national high-tech enterprises.

2018
智能烫台、智能软水器上市
Intelligent ironing table and intelligent water softener listed.

2016
第二代熨霸T98S升级面市
The second generation of Yunba Series T98S upgraded to the market.

2015
第一代熨霸T98上市，获多项专利
The first generation of Weishuang T98 was launched and obtained a number of patents.

2014
启动熨烫一体机产品研发
Hemway started the product development of ironing machine.

2013
小型节能锅炉产品概念提出
Small energy-saving boiler product concept was proposed.

2012
进军“节能熨烫设备”领域
Hemway entered the field of "energy saving ironing equipment".

2011
公司成立
Hemway was founded.

合作伙伴
Partners

排序不分先后
Sort in noparticular order

晶苑集团
合作品牌(co-branding)：
UNIQLO、H&M、Gap、
Levi' s、Victoria' s Secret、PINK

国泰集团
合作品牌(co-branding)：
ZARA、H&M、优衣库、GAP

华鼎集团
旗下品牌(sub-brand)：
FINITY / 菲妮迪、ÉLANIE、
River Stone

歌力思集团
旗下品牌(sub-brand)：
Ed Hardy、IRO Paris、
Self-portrait、Nobis

傲饰集团
合作品牌(co-branding)：
ZARA、Mango、
Brice、Arcadia etc

虎豹集团
旗下品牌(sub-brand)：
虎豹、金虎豹

海尔曼斯集团
旗下品牌(sub-brand)：
Hems

岱银集团
旗下品牌(sub-brand)：
雷诺

中哲集团
合作品牌(co-branding)：
迪卡依、FOX、C&A、
MARMOT、UNITED RROWS

苏美达集团
合作品牌(co-branding)：
优衣库、斯凯奇、安踏、
李宁、巴拉巴拉、戴维贝拉

卡尔丹顿
旗下品牌(sub-brand)：
卡尔丹顿

TNG
越南十大服装制造集团之一

Style Textile
位于巴基斯坦拉合尔的
知名纺织品和服装制造商

DUGARCO
越南纺织和服装行业的
龙头企业之一

排序不分先后
Sort in noparticular order

解决方案
Solution

节能熨烫整体方案
Overall energy-saving ironing plan

为服装厂、酒店、干洗店、服装定制工作室、布艺窗帘店提供节能熨烫设备。

We provide energy-saving ironing equipment for garment factory, hotel,dry cleaning shop, clothing customization studio and curtain shop.

后道设备定制方案
Customization plan for rear equipment

为服装厂、纺织厂、后道处理中心等提供清洁去污、自动打包等后道设备的定制开发。

We customize back-track equipment like cleaning and automatic package for garment factory,textile factory and back track processing center.

优质蒸汽解决方案
High quality steam solution

为纺织、印染、食品、化工、医疗、制药等有蒸汽使用需求的行业，提供节能 环保的蒸汽源设备。

We provide energy-saving and environmental steam generator for some industries like textile,printing and dyeing, food, chemical, medical treatment, pharmacy and so on.

实力篇
Strengths

硬实力
Factory

10000m²+生产车间
10000m²+Workshop

2000m²+仓储中心
2000m²+Storage Center

多种进口生产设备
Multiple Imported Advanced Production Equipment

软实力
Certificate

企业资质
Qualifications

专利证书
Patent Certificate

检测认证
Testing and Certification

产品篇
Catalog

小型节能熨烫机
Small Enegy-Saving Ironing Machine

熨　霸® K2/M2　03-04
熨　霸® K3/M3
熨　霸® H98V10
熨　霸® H98V20

熨　霸® M4　05-06
熨　霸® M5
熨　霸® M9
熨　霸® M12

熨　霸® HE806　07
熨　霸® HE810
熨　霸® HE820

大型蒸汽发生器
Large steam generator

蒸汽源® 18-36kW　11
蒸汽源® 48-72kW

蒸汽源® 108-144kW　12
蒸汽源® 288-576kW
蒸汽源® G100/G200　13
蒸汽源® G500/G1000

智能软水器
Smart water softener

0.1t/h智能软水器　17

0.5t/h智能软水器　18

1.0t/h智能软水器　19

智能烫台
Smart ironing table

集成一体机　23
电磁加热集成一体机

轻便式强吸风烫台　24
高性能烫台　25
吸鼓风双向烫台

周边产品
Others

去污机　27
全蒸汽烫斗　28
电烫斗　29

熨霸® 小型节能熨烫机

YUNBA Small Enegy-Saving Ironing Machine

节能50%以上
Saving more than 50% energy

快速产生蒸汽
Rapid steam production

集成面板控制
Integrated panel control

不锈钢炉体设计
Stainless steel boiler design

智能电控系统
Intelligent electronic control system

多重安全防护
Multiple safety protections

新一代中小烫省电星-K2/M2
New Generation Energy-Saving Star-K2/M2

产品型号 Product model	K2/M2
主机功率 Power	2.5kW
烫斗功率 Iron Power	1kW
额定电压 Rated voltage	AC220V
额定蒸发量 Rated evaporation	3.75kg/h
蒸汽压力 Steam pressure	1.5-4.5kg/cm²(可调 Adjustable)
烫斗类型 Iron type	电烫斗 Electric iron
主机尺寸 Equipment size	500x210x550mm

新一代大烫省电星-K3/M3
New Generation Energy-Saving Star-K3/M3

产品型号 Product model	K3/M3
主机功率 Power	3.8kW
额定电压 Rated voltage	AC220V
额定蒸发量 Rated evaporation	5.7kg/h
蒸汽压力 Steam pressure	1.5-4.5kg/cm²(可调 Adjustable)
主机尺寸 Equipment size	500x210x550mm
标配蒸汽斗(可选配电烫斗) Steam iron is standard (Electric iron is optional)	

中小烫省电星-H98V10
Small and medium ironing saves electricity-H98V10

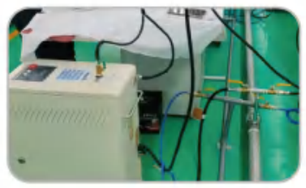
产品型号 Product model	H98V10
主机功率 Power	2.5kW
烫斗功率 Iron Power	1kW
额定电压 Rated voltage	AC220V
额定蒸发量 Rated evaporation	3.75kg/h
蒸汽压力 Steam pressure	1.5-4.5kg/cm²(可调 Adjustable)
烫斗类型 Iron type	电烫斗 Electric iron
主机尺寸 Equipment size	680x350x260mm

经济型大烫省电星-H98V20
Economic energy-saving boiler for big iron-H98V20

产品型号 Product model	H98V20
主机功率 Power	3.8kW
额定电压 Rated voltage	AC220V
额定蒸发量 Rated evaporation	5.7kg/h
蒸汽压力 Steam pressure	1.5-4.5kg/cm²(可调 Adjustable)
主机尺寸 Equipment size	680x350x260mm
标配蒸汽斗(可选配电烫斗) Steam iron is standard (Electric iron is optional)	

大烫省电星-M4
Energy-saving boiler for big iron-M4

产品型号 Product model	M4
主机功率 Power	4.5kW
额定电压 Rated voltage	AC220V/380V
额定蒸发量 Rated evaporation	6.75kg/h
蒸汽压力 Steam pressure	1.5-5kg/cm²(可调 Adjustable)
主机尺寸 Equipment size	450x245x685mm
标配蒸汽斗(可选配电烫斗) Steam iron is standard (Electric iron is optional)	



双档大烫-M5
Two gears big iron-M5

产品型号 Product model	M5
主机功率 Power	3.6-5kW
额定电压 Rated voltage	AC220V/380V
额定蒸发量 Rated evaporation	7.5kg/h
蒸汽压力 Steam pressure	1.5-5kg/cm²(可调 Adjustable)
主机尺寸 Equipment size	509x245x692mm
标配蒸汽斗(可选配电烫斗) Steam iron is standard (Electric iron is optional)	

大烫一拖二-M9
One boiler for two big irons-M9

产品型号 Product model	M9
主机功率 Power	9kW
额定电压 Rated voltage	AC380V
额定蒸发量 Rated evaporation	13.5kg/h
蒸汽压力 Steam pressure	1.5-5.5kg/cm²(可调 Adjustable)
主机尺寸 Equipment size	580x300x780mm
标配蒸汽斗(可选配电烫斗) Steam iron is standard (Electric iron is optional)	

多功能熨烫机-M12
Multi-functional ironing machine-M12

产品型号 Product model	M12
额定功率 Power	12kW
额定电压 Rated voltage	AC380V
额定蒸发量 Rated evaporation	18kg/h
蒸汽压力 Steam pressure	1.5-5.5kg/cm²(可调 Adjustable)
主机尺寸 Equipment size	600x300x820mm
标配蒸汽斗(可选配电烫斗) Steam iron is standard (Electric iron is optional)	

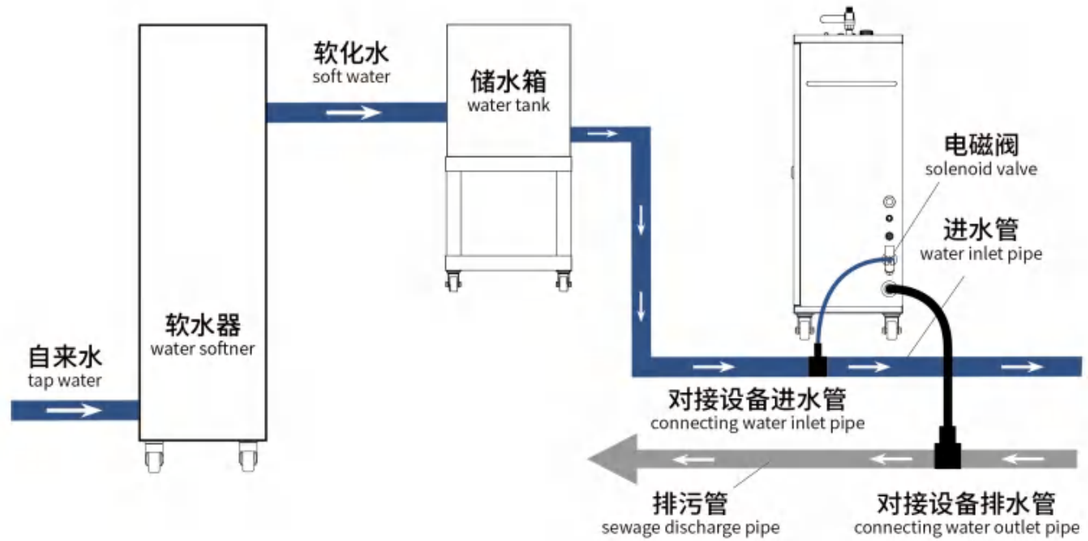
电磁加热节能锅炉-HE806
Electromagnetic heating energy-saving boiler-HE806

产品型号 Product model	HE806
主机功率 Power	6kW
额定电压 Rated voltage	AC220V/380V
额定蒸发量 Rated evaporation	9kg/h
蒸汽压力 Steam pressure	1.5-4.5kg/cm²
主机尺寸 Equipment size	644x340x700mm
标配蒸汽斗(可选配电烫斗) Steam iron is standard (Electric iron is optional)	

电磁加热节能锅炉-HE810/HE820
Electromagnetic heating energy-saving boiler-HE810/HE820

产品型号 Product model	HE810/HE820
主机功率 Power	10/20kW
额定电压 Rated voltage	AC380V
额定蒸发量 Rated evaporation	15/30kg/h
蒸汽压力 Steam pressure	1.5-5.0kg/cm²
主机尺寸 Equipment size	702x406x743mm
标配蒸汽斗(可选配电烫斗) Steam iron is standard (Electric iron is optional)	

推荐管路连接方式
Recommended Pipes Connection



为保障设备稳定性及易用性，推荐采用如图管路连接方式：
使用锅炉专用软水器对设备用水进行前置软化处理，可有效保障设备用水水质，降低炉体结垢，延长设备使用寿命。同时该连接方式可实现管道自动进水、管道自动排污功能，使用更加便捷。

In order to ensure the stability and ease of use of the equipment, it is recommended to use the pipeline connection method as shown in the figure:
Using a special water softener for boilers to perform pre-softening treatment on equipment water can effectively ensure the water quality of equipment, reduce furnace scaling, and extend the service life of equipment.At the same time, this connection method can realize the automatic water inlet and automatic drainage functions of the pipeline, making it more convenient to use.

蒸汽源® 大型蒸汽发生器系列

Steam source large steam generator series

节能50%以上
Saving more than 50% energy

快速产生蒸汽
Rapid steam production

集成面板控制
Integrated panel control

不锈钢炉体设计
Stainless steel boiler design

智能电控系统
Intelligent electronic control system

多重安全防护
Multiple safety protections

多模块化设计
Multimode design

免检产品
Inspection-free product

18-36kW蒸汽发生器
18-36kW steam generator

产品型号 Product model	M0180	M0240	M0360
主机功率 Power	18kW	24kW	36kW
额定电压 Rated voltage	AC380V	AC380V	AC380V
额定蒸发量 Rated evaporation	27kg/h	36kg/h	54kg/h
蒸汽压力 Steam pressure	1.5-6kg/cm²(可调 Adjustable)		
主机尺寸 Equipment size	400x700x1150 mm		420x720x1180 mm

108-144kW蒸汽发生器
108-144kW steam generator

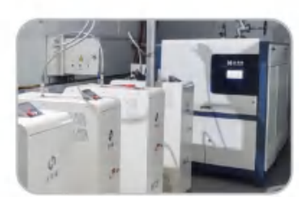
产品型号 Product model	M1080	M1440
主机功率 Power	108kW	144kW
额定电压 Rated voltage	AC380V	AC380V
额定蒸发量 Rated evaporation	162kg/h	216kg/h
蒸汽压力 Steam pressure	1.5-7kg/cm²(可调 Adjustable)	
主机尺寸 Equipment size	930x830x1400mm	

48-72kW蒸汽发生器
48-72kW steam generator

产品型号 Product model	M0480	M0540	M0720
主机功率 Power	48kW	54kW	72kW
额定电压 Rated voltage	AC380V	AC380V	AC380V
额定蒸发量 Rated evaporation	72kg/h	81kg/h	108kg/h
蒸汽压力 Steam pressure	1.5-6kg/cm²(可调 Adjustable)		
主机尺寸 Equipment size	420x720x1180mm		

288-576kW蒸汽发生器
288-576kW steam generator

产品型号 Product model	M2880	M5760
主机功率 Power	288kW	576kW
额定电压 Rated voltage	AC380V	AC380V
额定蒸发量 Rated evaporation	432kg/h	864kg/h
蒸汽压力 Steam pressure	1.5-7kg/cm²(可调 Adjustable)	
主机尺寸 Equipment size	1350x1100x1610 mm	1245x2425x1615 mm



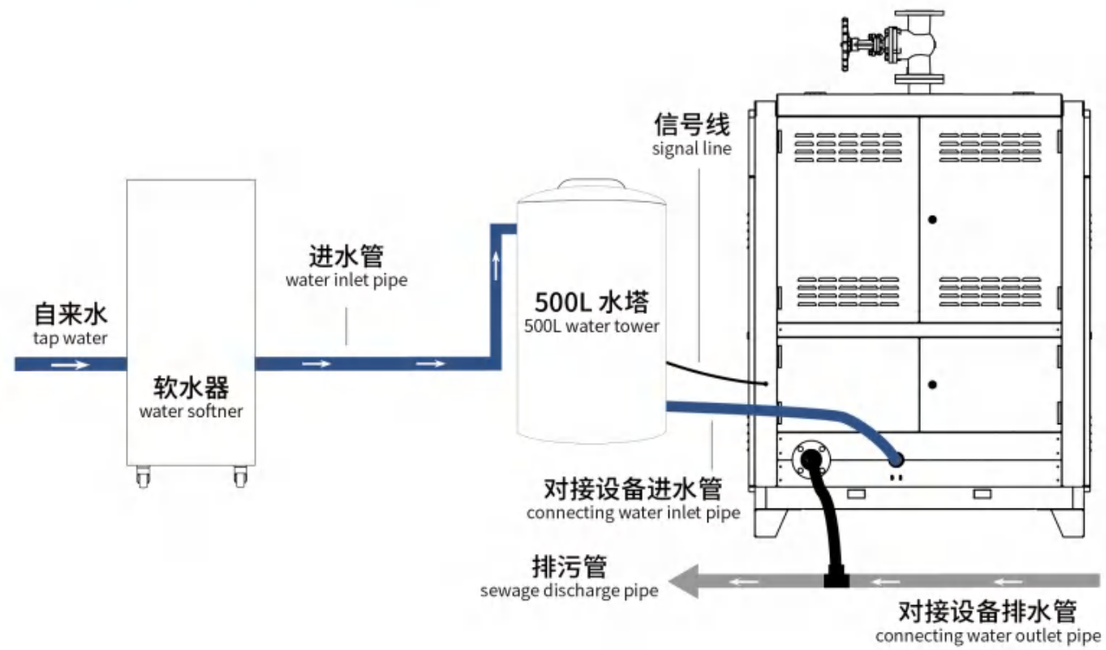
智能型燃气蒸汽发生器-G100/G200
Intelligent Gas Steam Generator-G100/G200

产品型号 Product model	G100	G200
额定功率 Power	1200W	1200W
额定电压 Rated voltage	AC220V	AC220V
额定蒸发量 Rated evaporation	100kg/h	200kg/h
蒸汽压力 Steam pressure	1.5-7kg/cm²	
燃料类型 Fuel type	液化气或天然气 Liquefied gas or Natural gas	
正常水容积 Nomal water capacity	≤29L	≤29L
主机尺寸 Equipment size	860x800x1720mm	860x800x1920mm

智能型燃气蒸汽发生器-G500/G1000
Intelligent Gas Steam Generator-G500/G1000

产品型号 Product model	G500	G1000
额定功率 Power	3.75kW	5.5kW
额定电压 Rated voltage	AC380V	AC380V
额定蒸发量 Rated evaporation	500kg/h	1000kg/h
额定工作压力 Rated Working Pressure	0.8mpa	0.8mpa
整机重量 Total Machine Weight	796kg	1.1t
额定热效率 Rated Thermal Efficiency	98%	98%
设计额定耗气量 Designed Gas Consumption(Rated)	37.5Nm³/h	74.8Nm³/h
主机尺寸 Equipment size	1960x860x1900mm	2060x910x2015mm
燃烧方式 Combustion Method	超低氮平面燃烧 Ultra-Low NOx Flat Surface Combustion	
排烟温度 Flue Gas Temperature	60±10°	60±10°
燃气接口 Gas Inlet	DN40	DN40
蒸汽接口 Steam Outlet	DN40	DN40
进水接口 Water Inlet	DN25	DN25
烟道接口 Flue Outlet	DN200	DN250

推荐管路连接方式
Recommended Pipes Connection



为保障设备稳定性及易用性，推荐采用如图管路连接方式：
使用锅炉专用软水器对设备用水进行前置软化处理，可有效保障设备用水水质，降低炉体结垢，延长设备使用寿命。同时该连接方式可实现管道自动进水、管道自动排污功能，使用更加便捷。

In order to ensure the stability and ease of use of the equipment, it is recommended to use the pipeline connection method as shown in the figure:
Using a special water softener for boilers to perform pre-softening treatment on equipment water can effectively ensure the water quality of equipment, reduce furnace scaling, and extend the service life of equipment.At the same time, this connection method can realize the automatic water inlet and automatic drainage functions of the pipeline, making it more convenient to use.

智能软水器系列
Smart water softener series

软化程度高
High degree of softening

智能化运行
Smart operation

智能加盐提醒
Smart adding salt reminder

万向轮设计
Universal wheel design

去除泥沙杂质
Remove sediment and impurities

可再生滤芯
Renewable filter element

0.1t/h便携式软水器-W360
0.1t/h portable water softener-W360

产品型号 Product model	W360
额定功率 Power	5W
额定电压 Rated voltage	AC220V
工作压力 Working pressure	0.2-0.5MPa
净水流量 Clean water flow	0.1m³/h
主机尺寸 Equipment size	332x555x734mm

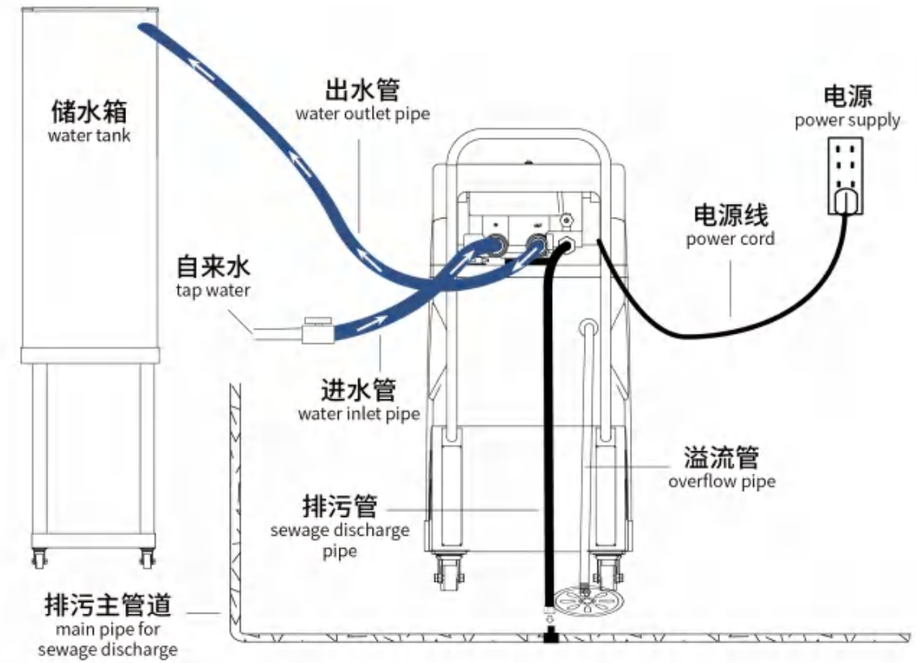
0.5t/h智能软水器-W618
0.5t/h intelligent water softener-W618

产品型号 Product model	W618
额定功率 Power	5W
额定电压 Rated voltage	AC220V
工作压力 Working pressure	0.2-0.5MPa
净水流量 Clean water flow	0.5m³/h
主机尺寸 Equipment size	700x380x1180mm

1.0t/h智能软水器-W636
1.0t/h intelligent water softener-W636

产品型号 Product model	W636
额定功率 Power	5W
额定电压 Rated voltage	AC220V
工作压力 Working pressure	0.2-0.5MPa
净水流量 Clean water flow	1.0m³/h
主机尺寸 Equipment size	700x380x1630mm

推荐管路连接方式
Recommended Pipes Connection



为保障设备稳定性及易用性，推荐采用如图管路连接方式：
使用锅炉专用软水器对设备用水进行前置软化处理，可有效保障设备用水水质，降低炉体结垢，延长设备使用寿命。同时该连接方式可实现管道自动进水、管道自动排污功能，使用更加便捷。

In order to ensure the stability and ease of use of the equipment, it is recommended to use the pipeline connection method as shown in the figure:
Using a special water softener for boilers to perform pre-softening treatment on equipment water can effectively ensure the water quality of equipment, reduce furnace scaling, and extend the service life of equipment.At the same time, this connection method can realize the automatic water inlet and automatic drainage functions of the pipeline, making it more convenient to use.

智能烫台系列

Smart ironing table series

专利节能技术
Energy-saving technology with patent

动力强劲
Strong power

恒温烘干
Constant temperature drying

万向轮设计
Universal wheel design

吸力可调
Adjustable suction

低噪音运行
Low noise operation

集成一体机-MT28
Ironing table with boiler included-MT28

产品型号 Product model	MT28
风机额定功率 Fan rated power	550W/750W
蒸发器额定功率 Boiler rated power	5kW
额定电压 Rated voltage	AC220V/380V
蒸汽压力 Rated voltage	1.5-5.0kg/cm²
台面尺寸 Ironing table size	1200x750mm/1500x750mm
台面高度 Table height	820mm

电磁加热集成一体机-MT29
Magnetic heating integrated machine-MT29

产品型号 Product model	MT29
额定功率 Power	750W
额定电压 Rated voltage	AC220V/380V
蒸汽压力 Rated voltage	1.5-5.0kg/cm²
蒸发器额定功率 Boiler rated power	5kW
台面尺寸 Ironing table size	1500x750mm
台面高度 Table height	800mm

轻便式强吸风烫台-T21
Portable ironing table with strong suction-T21

产品型号 Product model	T21
额定功率 Power	760W
额定电压 Rated voltage	AC220V
频　　率 Frequency	50Hz
最高转速 Maximum speed	2600r/min
最大风量 Maximum airvolume	2400m³/h
台面尺寸 Ironing table size	1600x800mm
台面高度 Table height	820mm

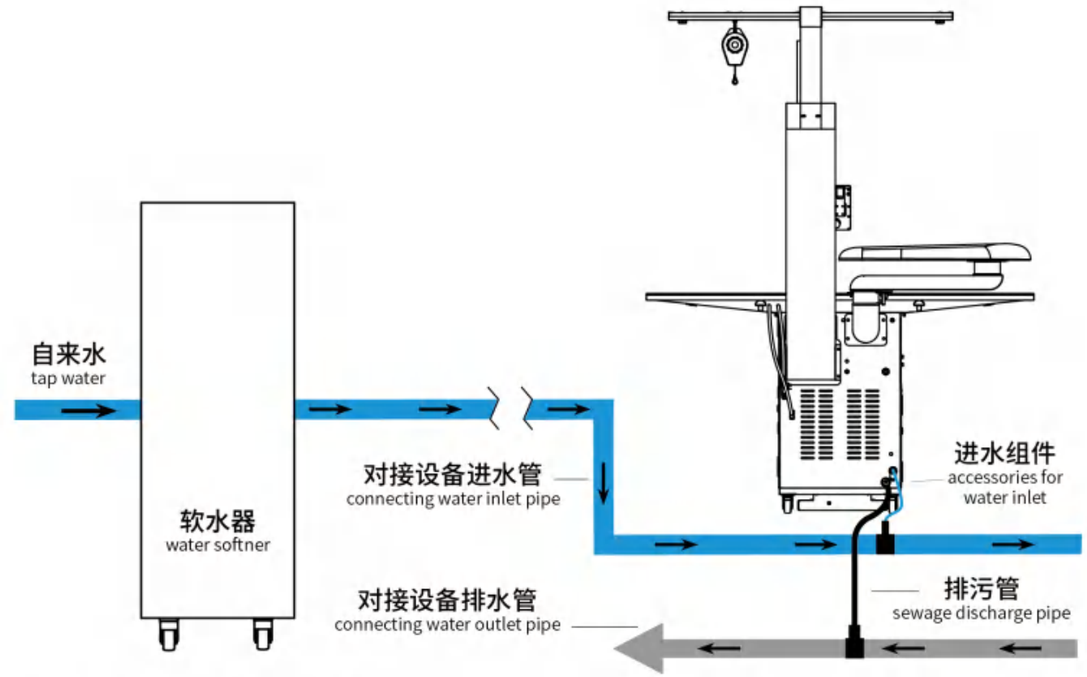
高性能烫台-T22
High-performance ironing table-T22

产品型号 Product model	T22-120	T22-150
额定功率 Power	550W/750W	550W/750W
额定电压 Rated voltage	AC220V/380V	AC220V/380V
频　　率 Frequency	50~60Hz	50~60Hz
台面尺寸 Ironing table size	1200x750mm	1500x750mm
台面高度 Table height	820mm	820mm

吸鼓风双向烫台-T25
Ironing table with suction ventilator and blower-T25

产品型号 Product model	T25
额定功率 Power	750W
额定电压 Rated voltage	AC220V/380V
频　　率 Frequency	50~60Hz
最高转速 Maximum speed	1400r/min
最大风量 Maximum air volume	1800m³/h
台面尺寸 Ironing table size	1500x750mm
台面高度 Table height	820mm

推荐管路连接方式
Recommended Pipes Connection



（注：接进水管路要选配进水组件）
Accessories for water inlet

为保障设备稳定性及易用性，推荐采用如图管路连接方式：
使用锅炉专用软水器对设备用水进行前置软化处理，可有效保障设备用水水质，降低炉体结垢，延长设备使用寿命。同时该连接方式可实现管道自动进水、管道自动排污功能，使用更加便捷。

In order to ensure the stability and ease of use of the equipment, it is recommended to use the pipeline connection method as shown in the figure:
Using a special water softener for boilers to perform pre-softening treatment on equipment water can effectively ensure the water quality of equipment, reduce furnace scaling, and extend the service life of equipment.At the same time, this connection method can realize the automatic water inlet and automatic drainage functions of the pipeline, making it more convenient to use.

周边产品
Others

强力去污机
Strong cleaning machine

自动喷液系统
Automatic spray system

吸风动力强劲
Strong suction power

去除多种油污
Remove multiple greasy dirt

产品型号 Product mode	SH-212
额定功率 Rated power	1.8kW
额定电压 Rated voltage	AC220V设备内部带空开 AC220V with miniature circuit breaker in the equipment
电源线 Power cord	3x1.5mm³
主机尺寸（不带吸污臂与灯架） Equipment size (without suction arm and light stand)	870x880x450mm
主机尺寸（带吸污臂与灯架） Equipment size (with dirt suction arm and scalding rack)	1810x1127x450mm

手拨式全蒸汽烫斗－HS-B31
Hand operated full steam iron-HS-B31

烫斗类型 Iron type	蒸汽斗 Steam iron
阀门类型 valve type	手拨式 Hand operated
烫斗底板尺寸 Size of iron bottom plate	142x202mm
烫斗底板材质 Iron bottom plate material	304不锈钢 304 stainless steel
烫斗净重 Net weight of iron	1.51kg

按压式全蒸汽烫斗－A3
Press type full steam iron-A3

烫斗类型 Iron type	蒸汽斗 Steam iron
阀门类型 valve type	按压式 Press type
烫斗底板尺寸 Size of iron bottom plate	146x205mm
烫斗底板材质 Iron bottom plate material	304不锈钢 304 stainless steel
烫斗净重 Net weight of iron	1.56kg

手拨式全蒸汽烫斗－B3
Hand operated full steam iron-B3

烫斗类型 Iron type	蒸汽斗 Steam Iron
阀门类型 valve type	手拨式 Hand operated
烫斗底板尺寸 Size of iron bottom plate	142x202mm
烫斗底板材质 Iron bottom plate material	304不锈钢 304 stainless steel
烫斗净重 Net weight of iron	1.65kg

电加热烫斗－HE3100
electric heating iron-HE3100

烫斗类型 Iron type	电烫斗 Electric iron
额定功率 Rated power	1kW
烫斗底板尺寸 Size of iron bottom plate	120x206mm
烫斗底板材质 Iron bottom plate material	硬质氧化铝+不粘涂层 Hard alumina+non stick coating
烫斗净重 Net weight of iron	1.68kg

高级电加热烫斗－HE3500
advanced electric heating iron-HE3500

烫斗类型 Iron type	电烫斗 Electric iron
额定功率 Rated power	1.3kW
烫斗底板尺寸 Size of iron bottom plate	140x208mm
烫斗底板材质 Iron bottom plate material	硬质氧化铝+不粘涂层 Hard alumina+non stick coating
烫斗净重 Net weight of iron	1.67kg

售后篇
Service

快速响应 使命必达！
We respond quickly to your needs !

1年免费保修
One year warranty

10小时在线客服
10h online Service

48小时解决问题
Problem solved within 48h

我们承诺
We Promise

● 耐心 Patient

在服务过程中始终保持耐心，百问不烦，百答不厌。
Always be patient in the service process, never tired of asking questions and answering questions.

● 细心 Careful

为客户服务细致周到，不漏掉一个问题，不放过一个细节。
Serve customers carefully and attentively, don't miss a problem, don't miss a detail.

● 迅速 Rapid

在服务过程中，以最快的速度帮助客户解决问题。
Help customers solve problems as quickly as possible in the service process.

业务范围
Business Area

涵盖国内、东南亚、南亚、中亚、南美和中东
Our market covers China, Southeast Asia, South Asia, Central Asia, South America and Mid East

从服务见证
汉明威实力
Witness the strength of Hemway from service

快速响应，使命必达！
Quick response, mission must be achieved!

1. 指导消费者安装、调试产品
   Instruct consumers to install and operate the products
2. 根据消费者的需求，进行有关使用方面的技术指导
   Provide technical guidance on usage according to the needs of consumers
3. 负责维修服务
   Maintenance services
4. 对产品实行“三包，即保修、包换、包退”
   Three guarantee services, namely warranty, replacement and refund”
5. 处理消费者来电来访，解答消费者的咨询
   Handle consumer calls or consumer visits, answer consumer inquiries

节能熨烫行业新篇章

汉明威率先引入EPC合同能源管理模式

Hemway is the first to introduce Energy Management Contracting Mode.

什么是EPC合同能源管理模式?

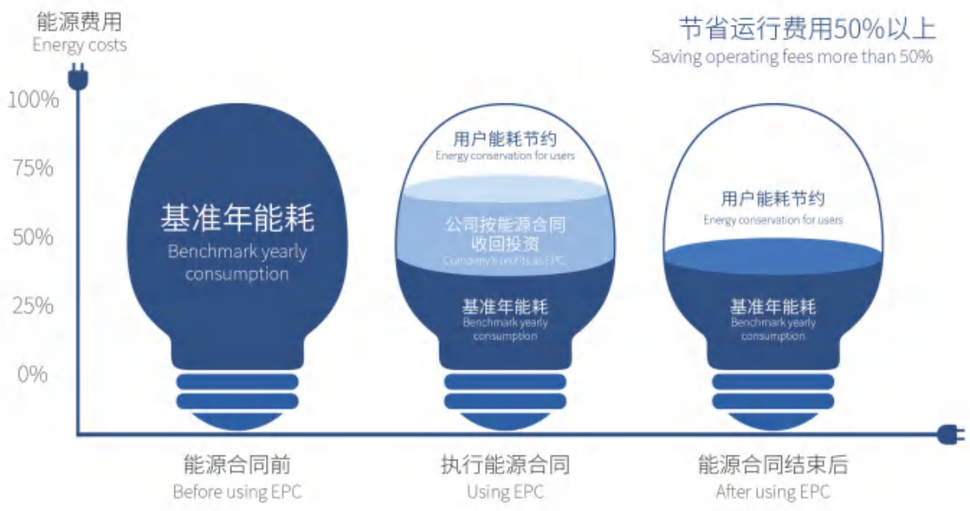
What is EPC mode ?

EPC——合同能源管理模式，是一种节能需求单位以未来的节能效益来支付当下节能服务公司的投入及其合理利润的节能服务机制。

EPC——Energy Management Contracting Mode, It is a demand mode of energy conservation which eans future benefits will pay for the presented cost from energy saving company and its rational profits.

汉明威率先将EPC模式引入节能熨烫行业，以承诺节能效益或承包整体熨烫车间能源费用的方式，为制衣企业减少熨烫设备采购成本、降低整烫车间生产成本和盘活流动资金，提供了一种全新的合作模式。

Hemway took the lead in introducing EPC mode into enerey-saving ironing industry. It provided a new cooperation way of reducing the purchasing cost for garment manufacturers lowering the production cost for ironing factories and vitalizing working. capital by the way of guaranteeing energy-saving benefits or contracting overall energ costs of the ironing plants.



EPC 能为您带来什么?

What can EPC offer you?

零投资
0 Investment

- 设备采购无需支付费用 — no cost for purchacing equipment
- 免费提供整体方案设计 — free design of overall solution
- 免费提供安装测试服务 — free service of installing and testing
- 保修期内免费维修服务 — free repairs in warranty time
- 无需耗费人力物力 — no cost for labor and material resources

零风险
0 Risk

- 原创的节能技术与专业设备 — original energy-saving technology and professional equipment
- 无可比拟的节能效果 — imcomparable energy-saving result
- 专业的售前售后技术支持 — professional pre-sales and after-sales technology support
- 由专人对接服务 — specialized person service
- 立竿见影的节能回报 — immediate energy-saving earnings

坐享收益
Easily Making Earnings

- 能耗降低，成本转化为节能收益 — Lowering consumption makes cost transfer to energy-saving benefits.
- 产能提升，工时转化为节能收益 — Improving capacity makes working time transfer to energy-saving benefits.
- 节能收益分成，且逐年递增 — When using EPC,we will share the energy-saving benefits pro rata,and it will increase year by year.
- 合同结束后独享节能收益 — After using EPC, you can enjoy the whole energy-saving benefits.
- 设备不回收，持续产生节能收益 — The equipment is not recycled and will continue to generate energy-saving benefits.