



Tricot Machine

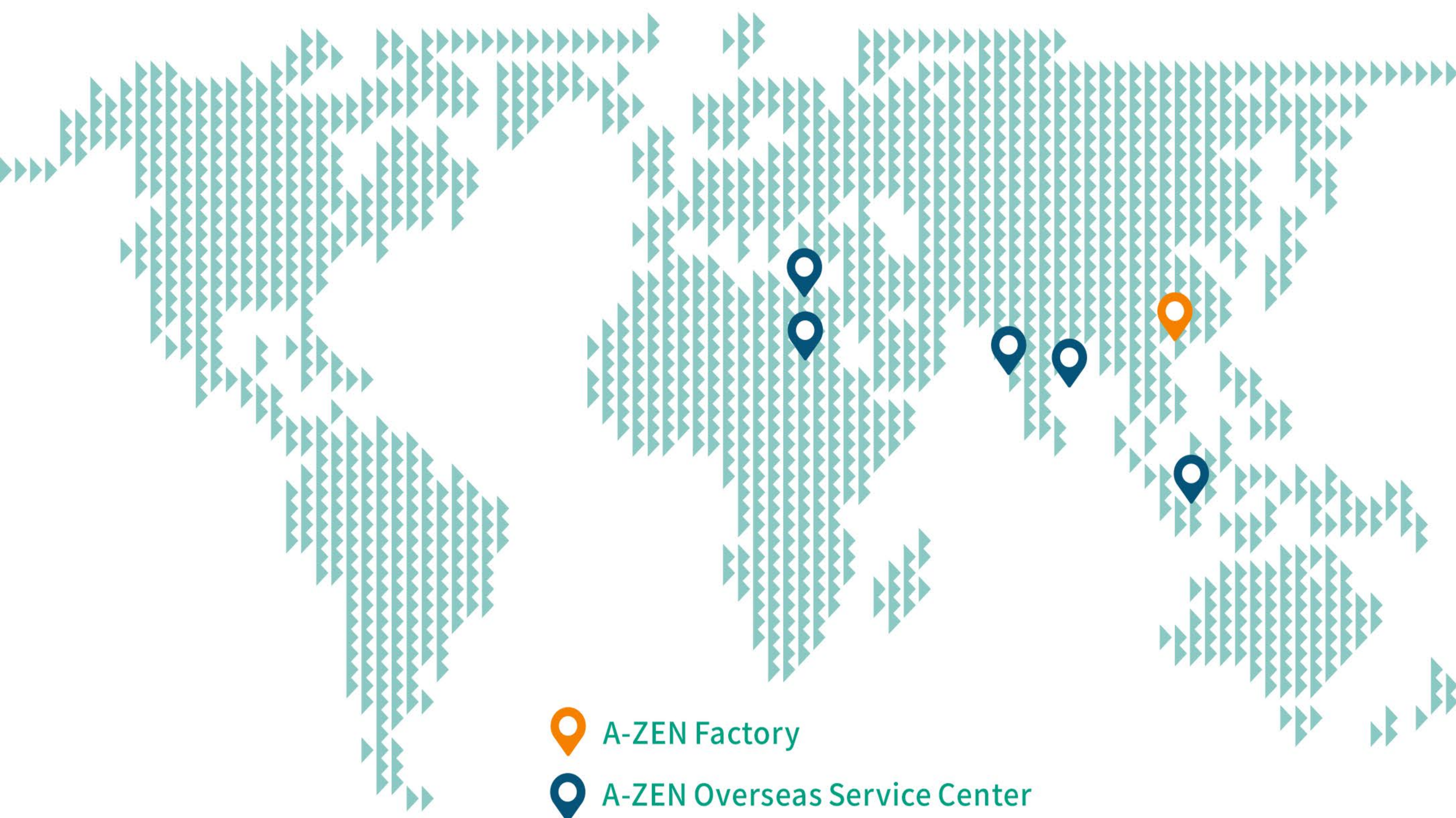
高速机系列

HTS3M/HTS3EL

HTS4M/HTS4EL

TS4C

TS4TJ



We're Satisfied with Your Satisfaction.



CHANGZHOU A-ZEN TEXTILE TECHNOLOGY CO.,LTD

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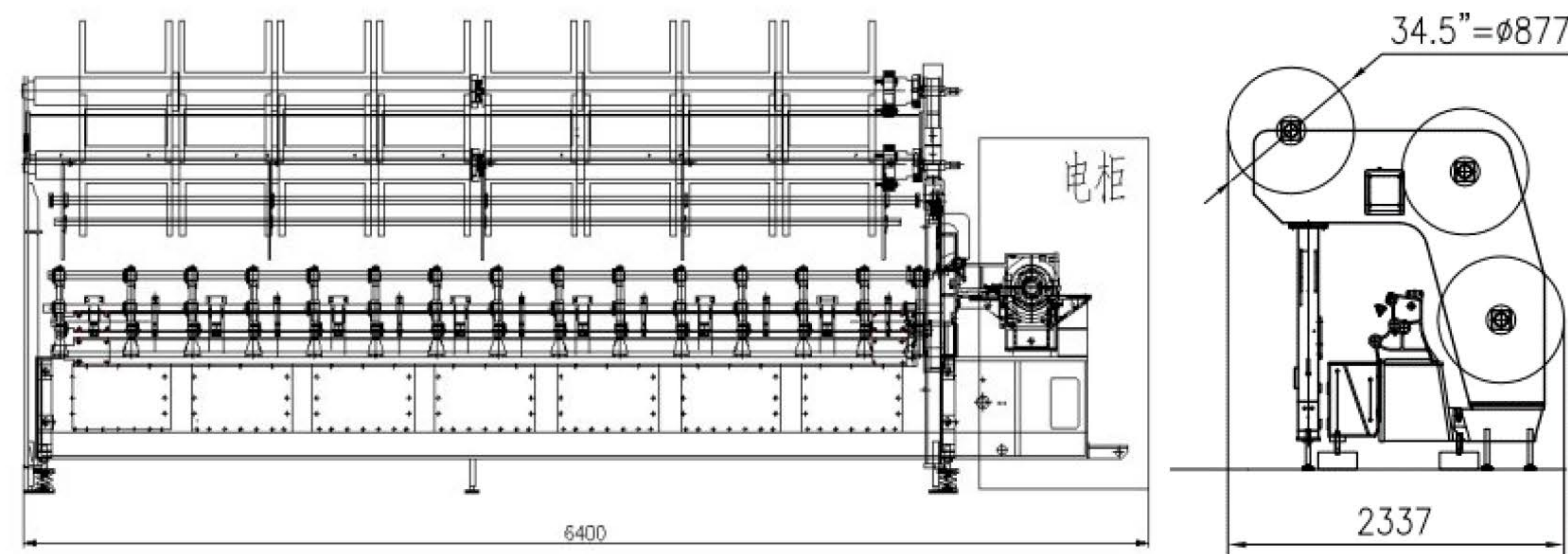
Website: www.azentex.com

HTS3M/HTS3EL型高速经编机

HTS3M/HTS3EL Tricot Machine

Productive machine for upholstery fabrics, automotive textiles, sportswear, toy plush, mesh nets, etc.

生产室内装饰布、汽车内饰布、运动面料、毛绒玩具以及网眼布等高性能的经编机。



技术参数

工作门幅/机号

130" E28/E32/E36
186" E28/E32/E36
218" E28/E32/E36
290" E28/E32
330" E28/E32
360" E28/E32

梳栉数

3 组碳纤维增强梳栉

提花机构

花盘或电子横移

送经机构

电子送经

牵拉机构

电子牵拉

盘头架

Ø34.5" 的盘头架

选配: Ø42" 的盘头架

卷取装置

轴心传动式卷取机构, 最大卷装直径为29英寸

操作系统

敏捷的人机交互系统, 快捷操作、编辑和连接

辅助装置

红外自停
油循环
选配: 布面扫描

Technical Data

Working Width/Gauge

130" E28/E32/E36
186" E28/E32/E36
218" E28/E32/E36
290" E28/E32
330" E28/E32
360" E28/E32

Bars Numbers

3 bars in carbon-fibre-reinforced material.

Pattern Device

N-drive or EL-drive optional

Yarn Let-off Device

Electronical let-off

Fabric Take-up

Electronical take-up

Warp Beam Support

Ø34.5" beam support

Option: Ø42" beam support

Batching Device

Central drive batching, max. Ø29".

Operation System

Nimble HMI to operate, edit and connect

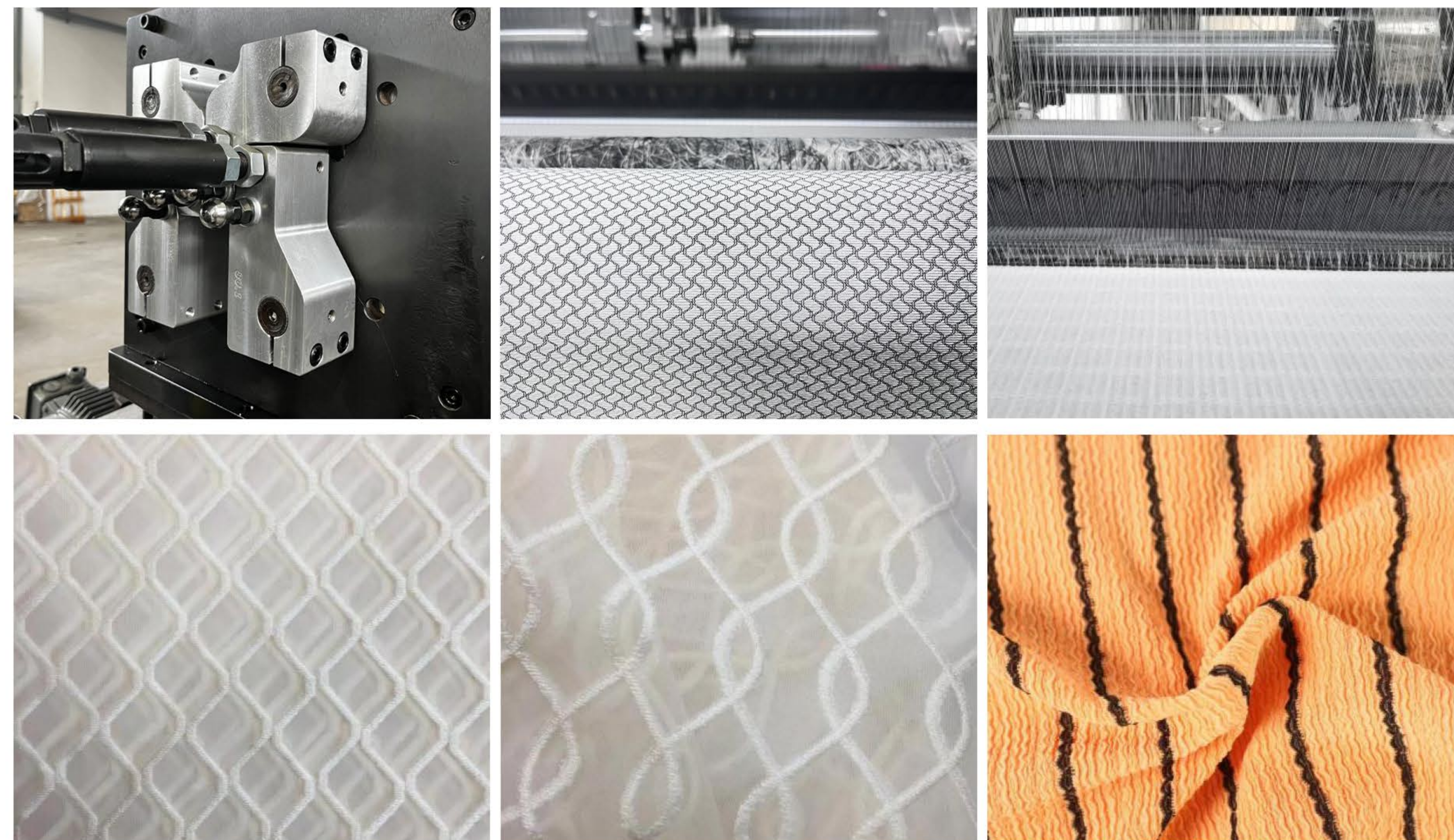
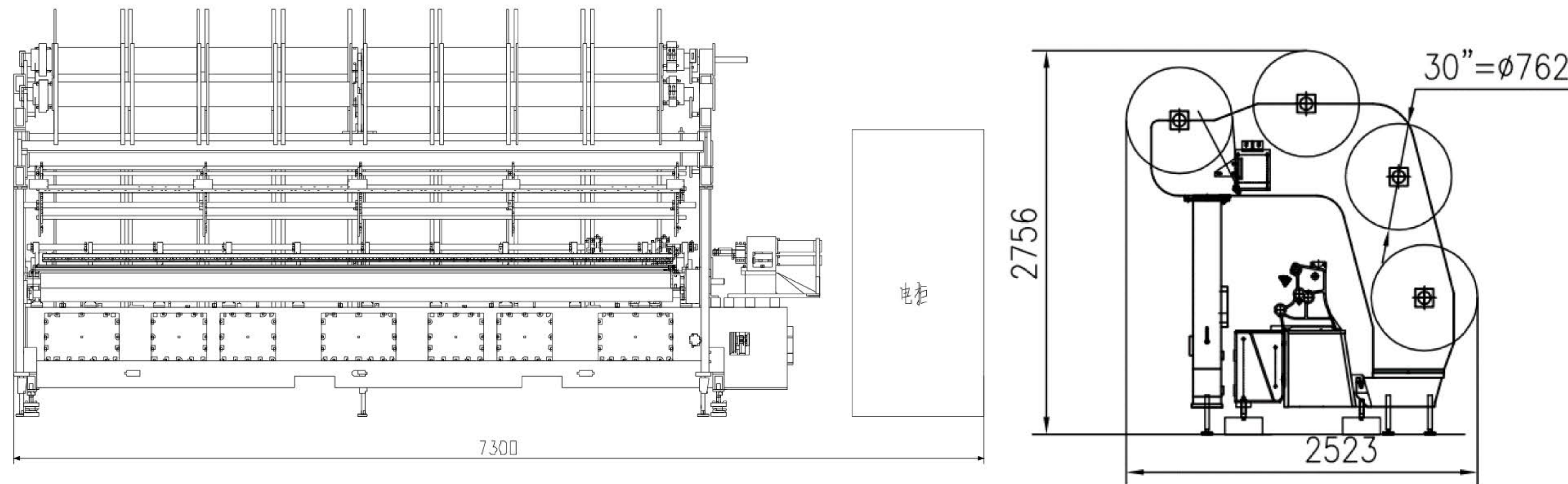
Integrated Monitoring Systems

Laser stop
Oil supply
Option: Fabric Camera

HTS4M/HTS4EL型高速经编机

HTS4M/HTS4EL Tricot Machine

High-performance machine for upholstery fabrics, automotive textiles, sportswear, lingerie, outwear, etc.
生产室内装饰布、汽车内饰布、运动面料、内衣以及外套等卓越经编机。



技术参数

工作门幅/机号
130" E28/E32/E36
186 E28/E32/E36
218" E28/E32/E36
290" E28/E32
330" E28/E32
360" E28/E32

梳栉数
4 组碳纤维增强梳栉

提花机构
花盆或电子横移

送经机构
电子送经

牵拉机构
电子牵拉

盘头架
Ø34.5" 的盘头架

卷取装置
轴心传动式卷取机构, 最大卷装直径为29英寸

操作系统
敏捷的人机交互系统, 快捷操作、编辑和连接

辅助装置
红外自停
油循环
选配: 布面扫描

Technical Data

Working Width/Gauge
130" E28/E32/E36
186 E28/E32/E36
218" E28/E32/E36
290" E28/E32
330" E28/E32
360" E28/E32

Bars Numbers
4 bars in carbon-fibre-reinforced material.

Pattern Device
N-drive or EL-drive

Yarn Let-off Device
Electronical let-off

Fabric Take-up
Electronical take-up

Warp Beam Support
Ø34.5" beam support

Batching Device
Central drive batching, max. Ø29".

Operation System
Nimble HMI to operate, edit and connect

Integrated Monitoring Systems
Laser stop
Oil supply
Option: Fabric Camera



TS4C 型高速毛巾机

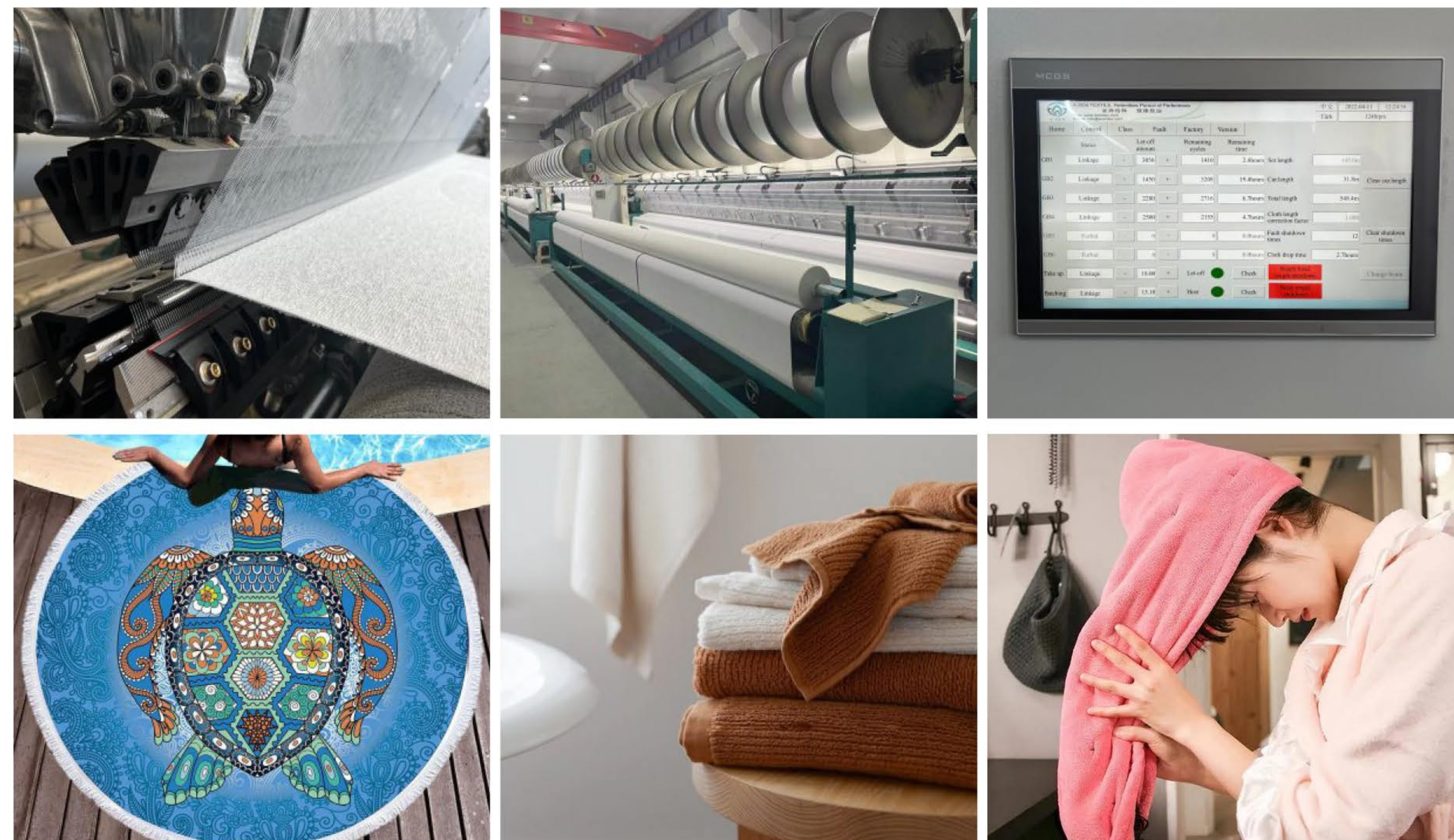
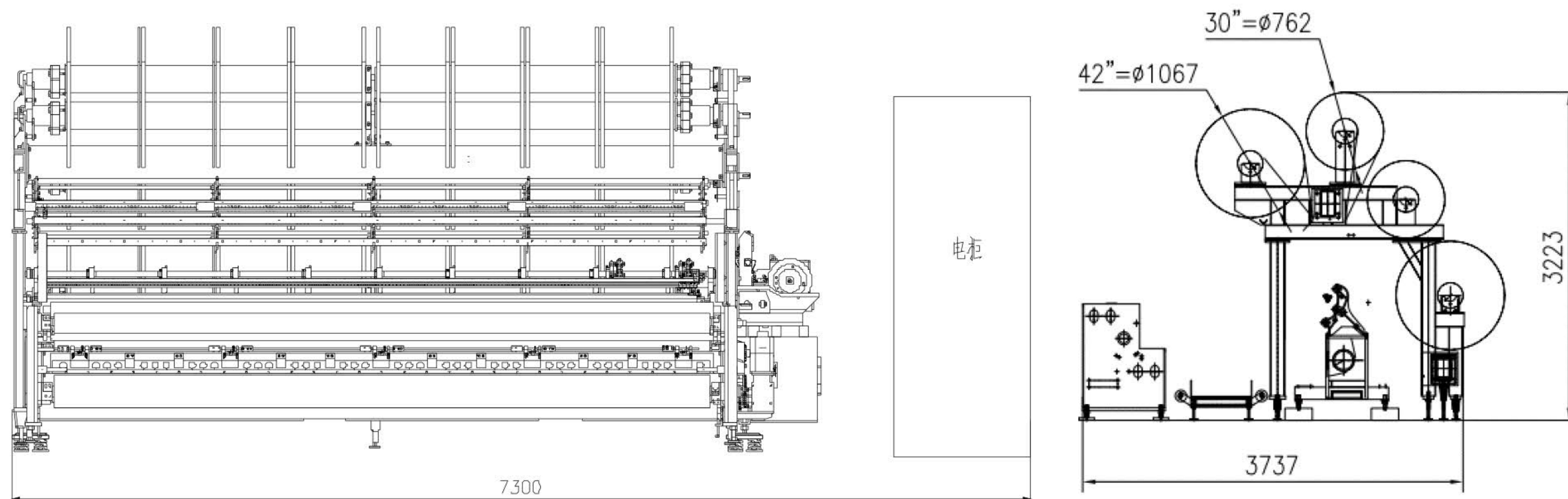
TS4C Towel Machine

Ideal terry machine for cleaning textiles, scrubber mop, bath robes, beach towels, hotel towels and haji.

Filament yarn, staple fibre suitable on TS4C towel machine.

生产清洁用布、拖把布、浴巾、沙滩巾、酒店浴袍等的理想毛巾机。

TS4C可使用化纤丝及棉纱。



技术参数

工作门幅/机号

186" E24
218" E24
280" E24

梳栉数

4 组碳纤维增强梳栉

提花机构

花盘或电子横移

送经机构

电子送经

牵拉机构

电子牵拉

盘头架

Ø34.5" 的盘头架

选配: Ø42" 的盘头架

卷取装置

独立的刷毛卷取装置
(棉纱毛巾机配置双刷毛装置)

操作系统

敏捷的人机交互系统, 快捷操作、编辑和连接

辅助装置

红外自停
油循环
吹风

Technical Data

Working Width/Gauge

186" E24
218" E24
280" E24

Bars Numbers

4 bars in carbon-fibre-reinforced material.

Pattern Device

N-drive or EL-drive

Yarn Let-off Device

Electronical let-off

Fabric Take-up

Electronical take-up

Warp Beam Support

Ø34.5" beam support

Option: Ø42" beam support

Batching Device

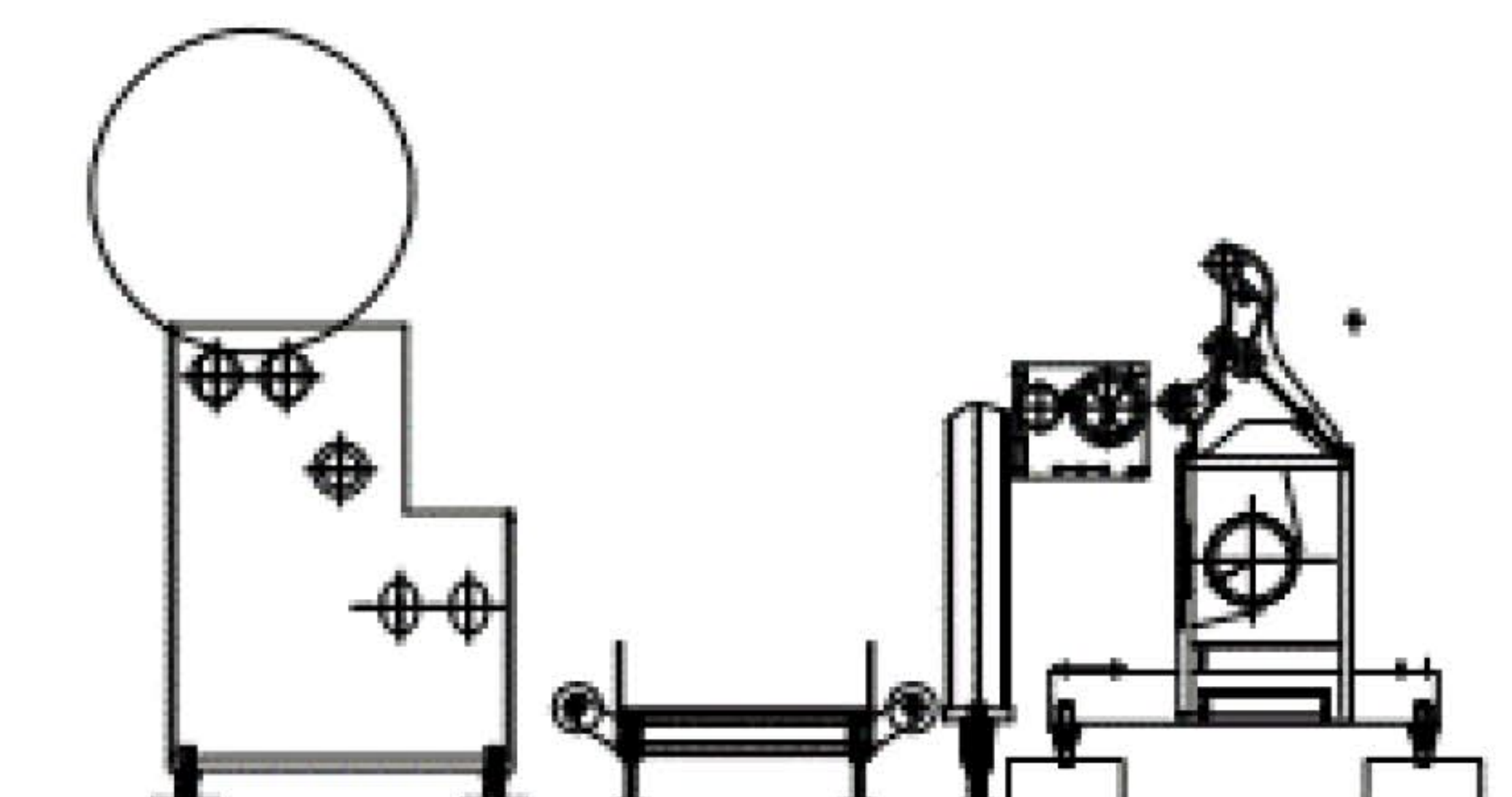
Brushing rollers on batching device
(Double brushing rollers for cotton towels)

Operation System

Nimble HMI to operate, edit and connect

Integrated Monitoring Systems

Laser stop
Oil supply
Air Blower



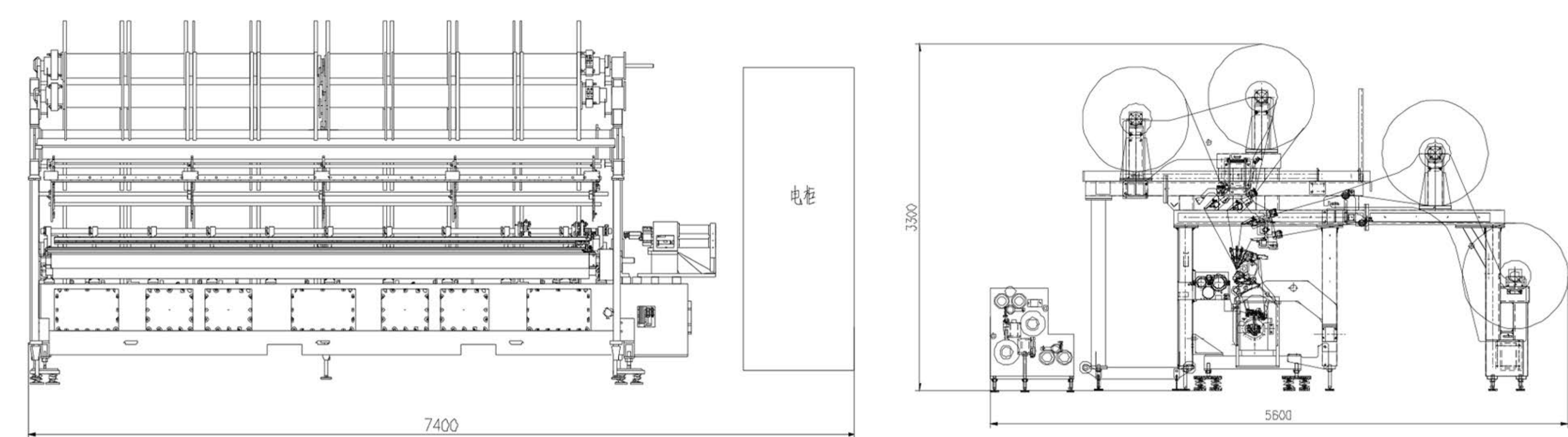


TS4TJ 型贾卡提花毛巾机机

TS4TJ Jacquard Terry Machine

Flexible terry machine for jacquard-patterned cleaning textiles, haji towels, bath robes, and hotel towels.

生产提花类清洁用布、朝拜巾、浴巾、酒店浴袍的贾卡毛巾机



技术参数

工作门幅/机号
186" E24/E28
218" E24/E28

梳栉数
4组碳纤维增强梳栉

提花机构
电子横移

送经机构
电子送经

牵拉机构
电子牵拉

盘头架
Ø34.5" 的盘头架
选配: Ø42" 的盘头架

卷取装置
独立的刷毛卷取装置

操作系统
敏捷的人机交互系统, 快捷操作、编辑和连接

辅助装置
红外自停
油循环
吹风

Technical Data

Working Width/Gauge
186" E24/E28
218" E24/E28

Bars Numbers
4 bars in carbon-fibre-reinforced material.

Pattern Device
EL-drivel

Yarn Let-off Device
Electronical let-off

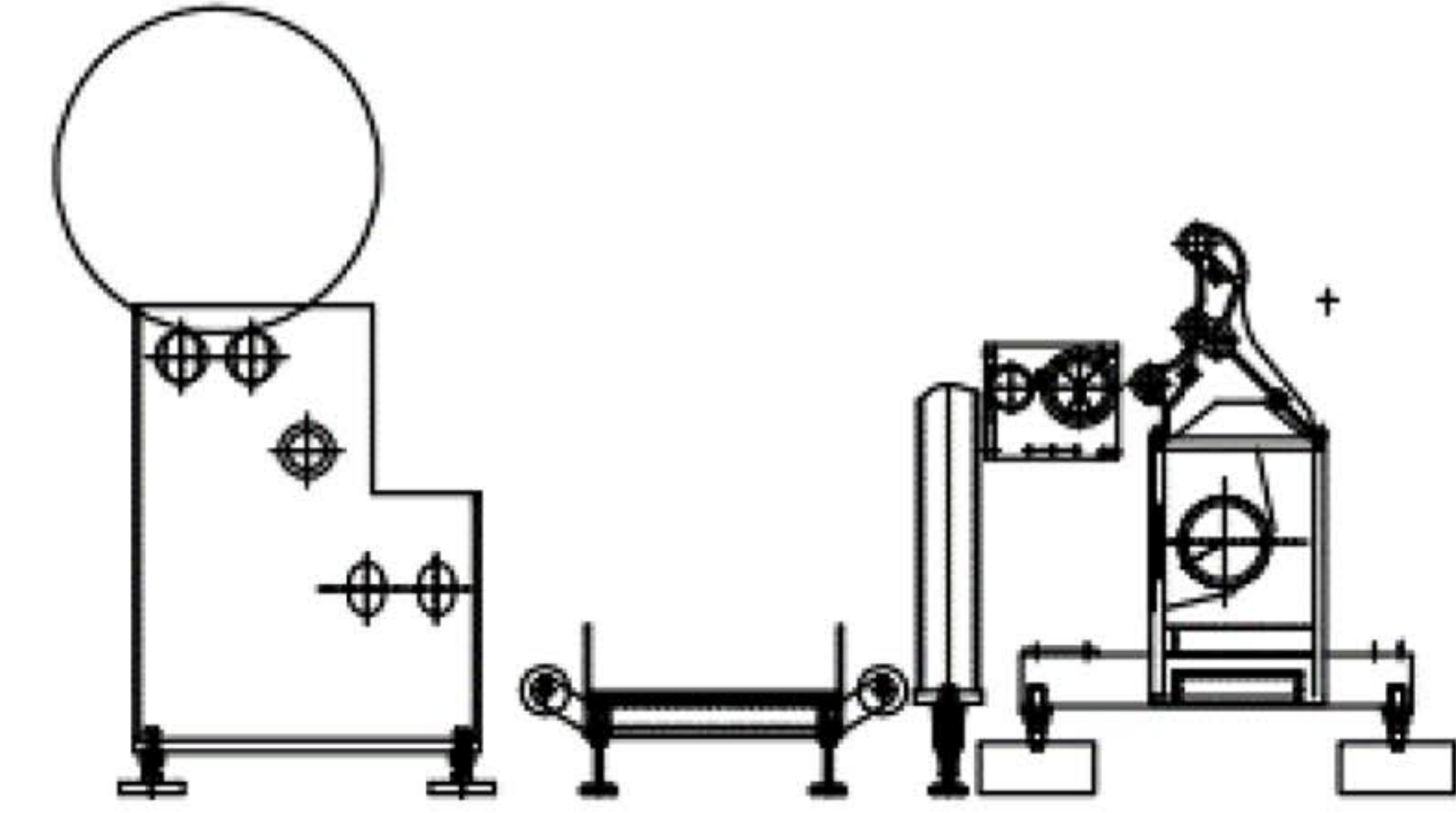
Fabric Take-up
Electronical take-up

Warp Beam Support
Ø34.5" beam support
Option: Ø42" beam support

Batching Device
Brushing rollers on batching device

Operation System
Nimble HMI to operate, edit and connect

Integrated Monitoring Systems
Laser stop
Oil supply
Air Blower

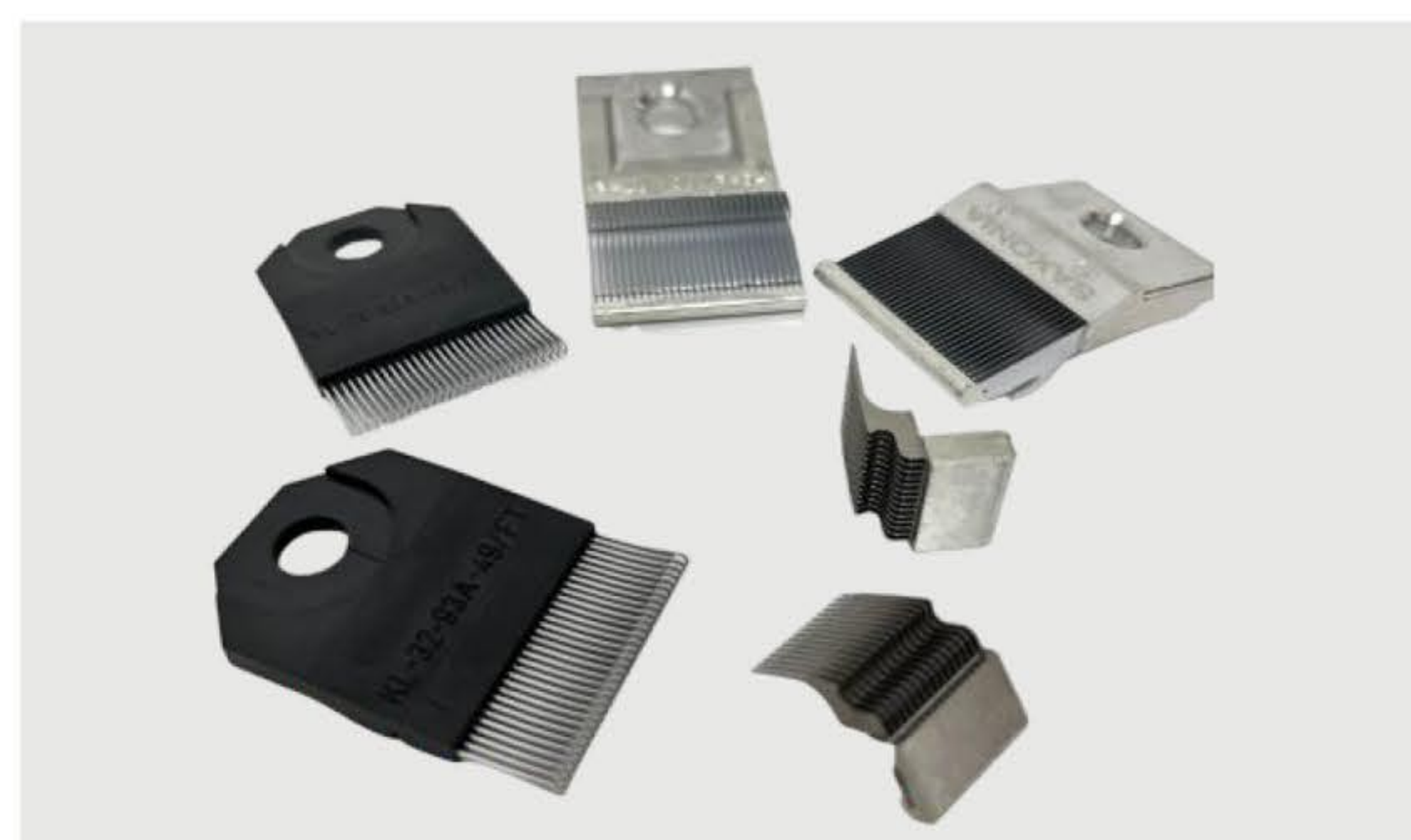
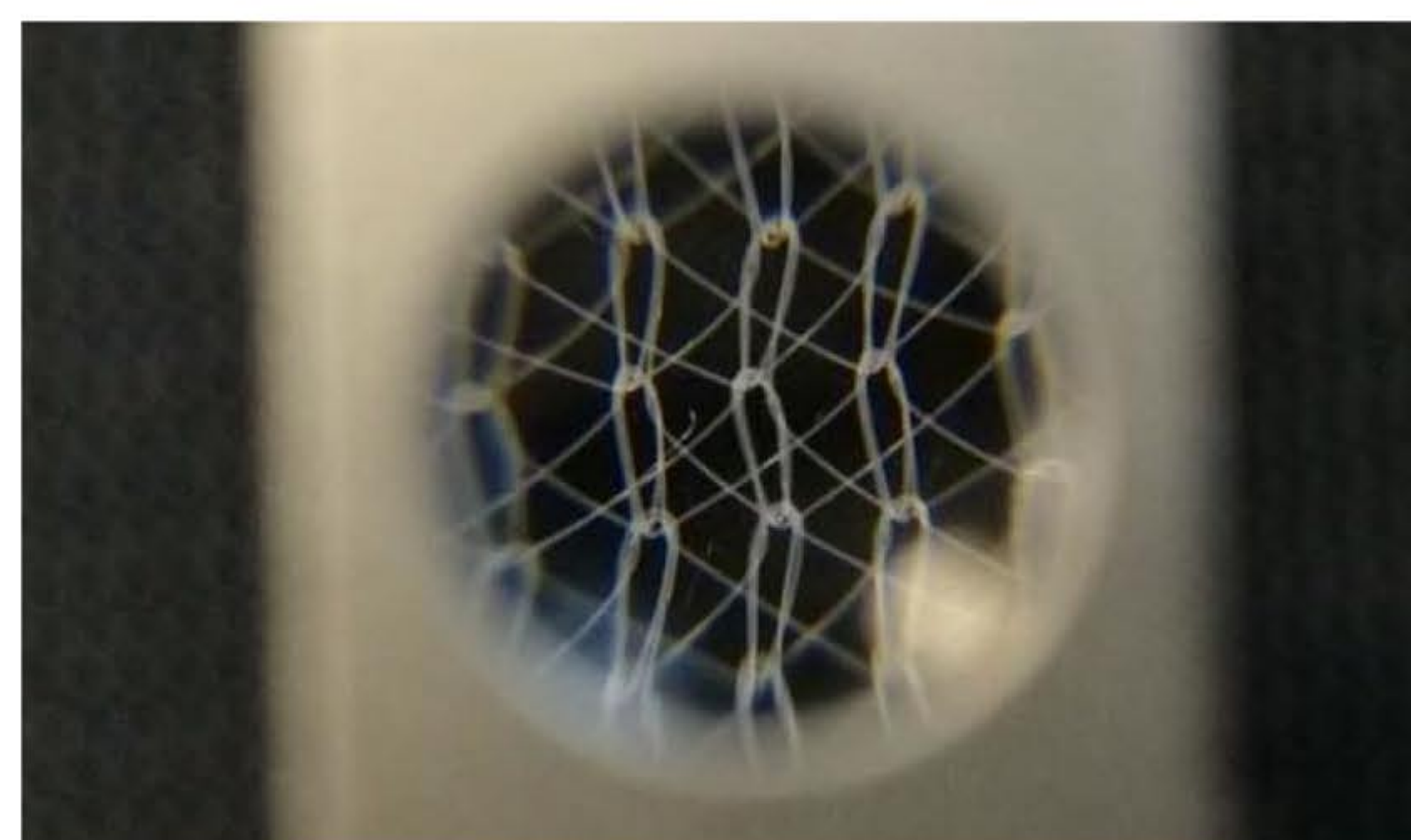




A-ZEN ACADEMY

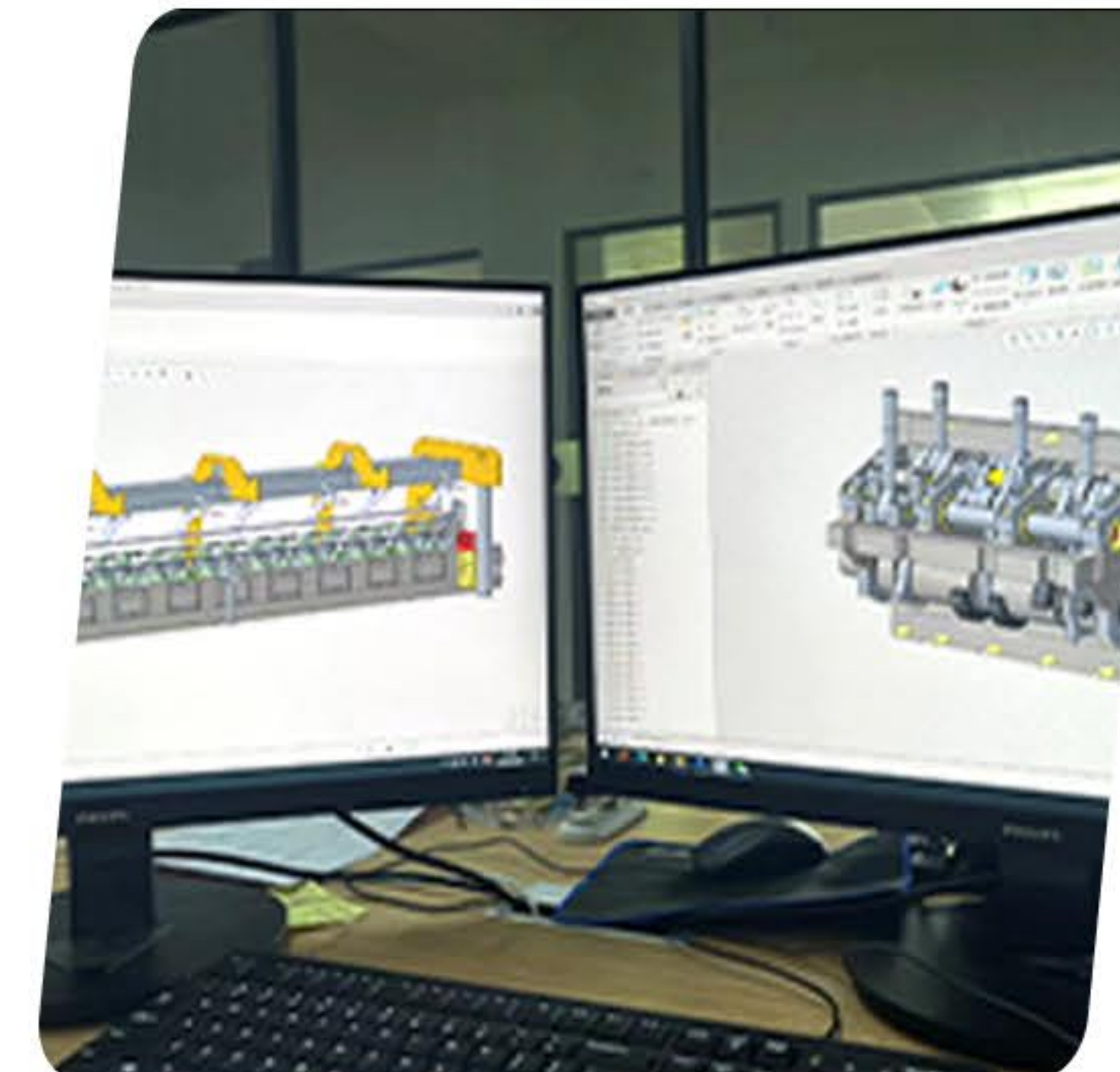
A-ZEN Academy is a technology-oriented institution that specializes in teaching and sharing knowledge about warp knitting. Our expertise includes fabric textile analysis, pattern design, machine operation and maintenance. We are dedicated to continuously improving our teaching and research work, as well as promoting warp knitting technology worldwide.

A-ZEN Academy is committed to providing value-added services to our machine users, and we hope to be able to provide our customers with competitive warp knitting machines and technical support.



Production Process

1 Machine Design



2 Machine Production



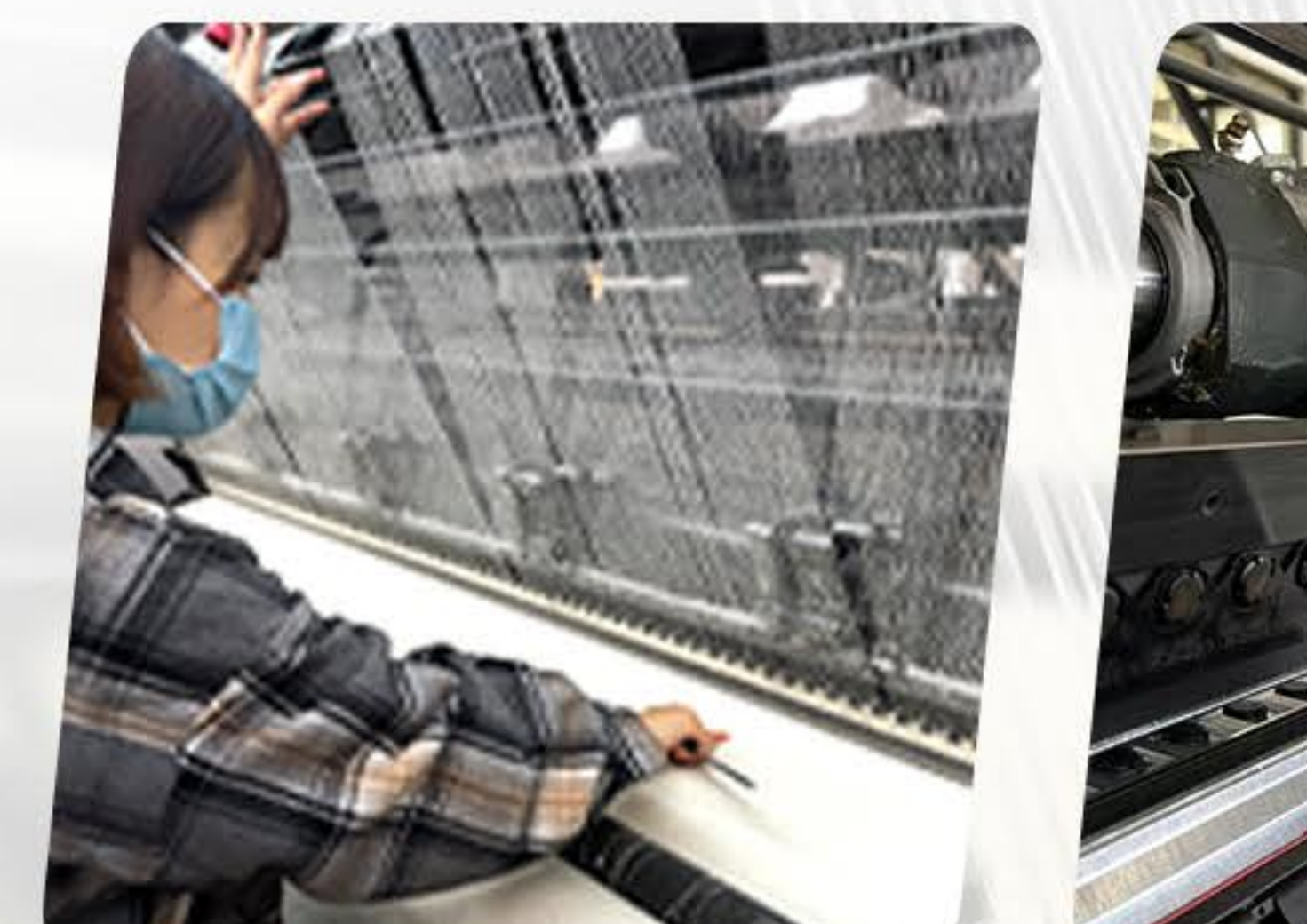
3 Spare Parts Inspection



4 Machine Assembly



5 In-house Test



6 Package and Delivery

