



L2-6930

智能裁切机
Smart cutting machine

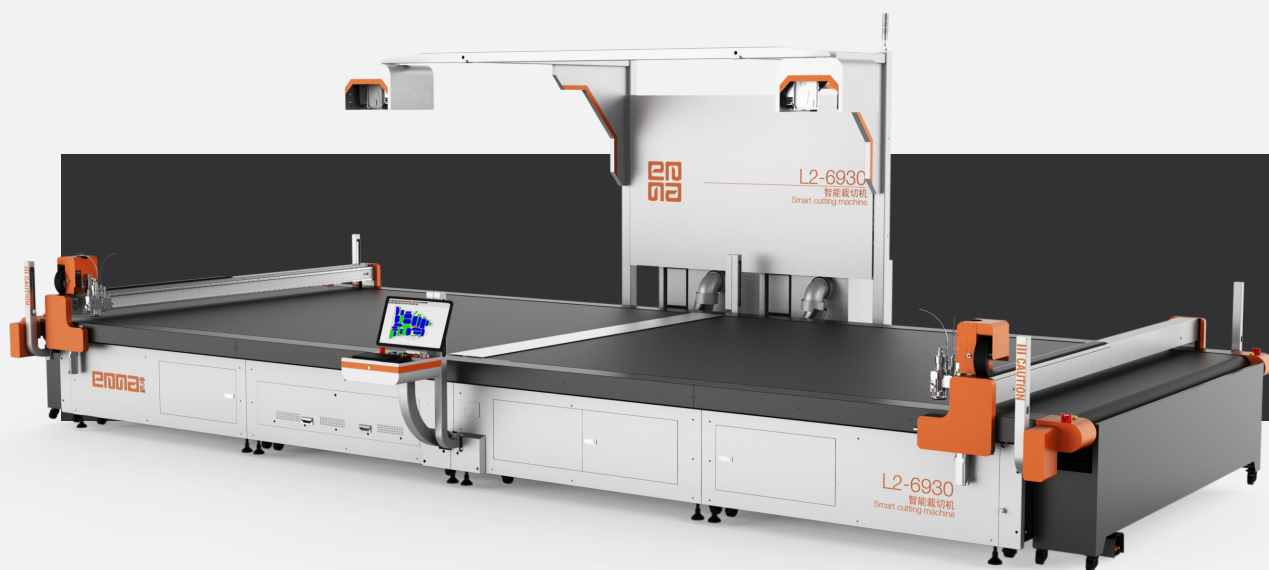
—— 相关机型视频请扫码观看 ——



官方号 VIDEO



公司号 VIDEO



双区高清投影系统。

双刀头异步同时裁切，冲孔、划线。

选配两或四冲孔组件。

双区双向传送。自动裁切、收料点检同时工作。

分区真空吸附。

选配产能显示。

选配切割垫自动清洁装置。

联机操作。

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智能裁切机

Smart cutting machine

Two sections high-definition projection system.

2 heads cutting punching, marking independently at the same time.

2 or 4 punching tools optional.

2 cutting zones with individual conveyors,

cutting and collecting at the same time.

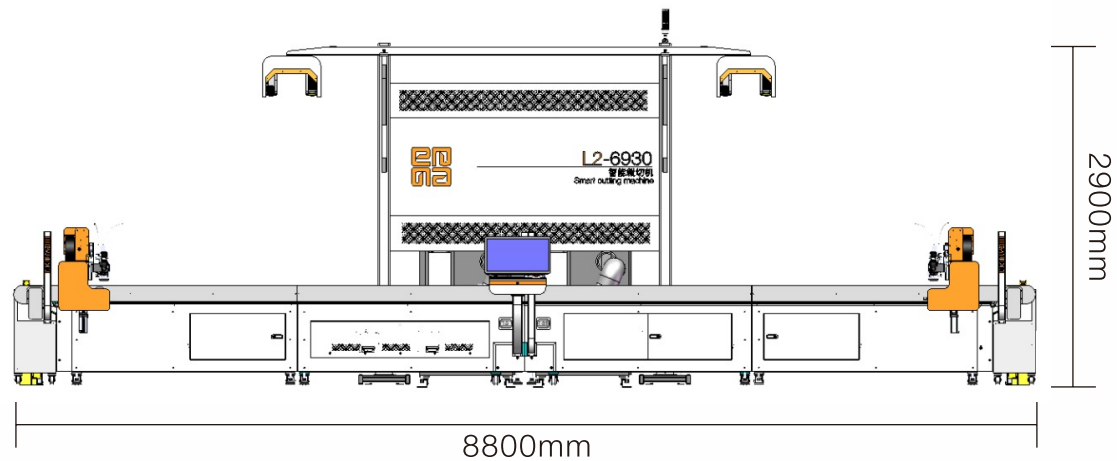
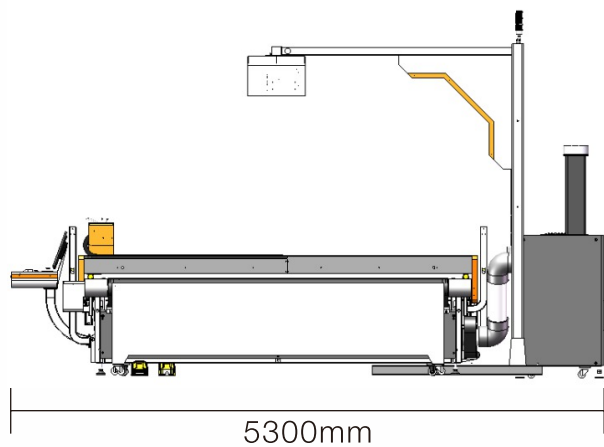
Vacuum in sections.

Production display optional.

Cutting mat auto cleaning device optional.

Interconnected operation on multiple machines.





技术参数

切割区尺寸

3260mm(L) x 2940mm(W) + 3260mm(L) x 2940mm(W)

机器尺寸

(L)8800mm x (W) 5300 mm x (H)2900mm

净重

7200KG

总功率

18.5KW

工作电压

AC220V 60HZ | 380V 50HZ

Parameter

Cutting Area

3260mm(L) x 2940mm(W) + 3260mm(L) x 2940mm(W)

Machine Dimension

(L)8800mm x (W) 5300 mm x (H)2900mm

Weight

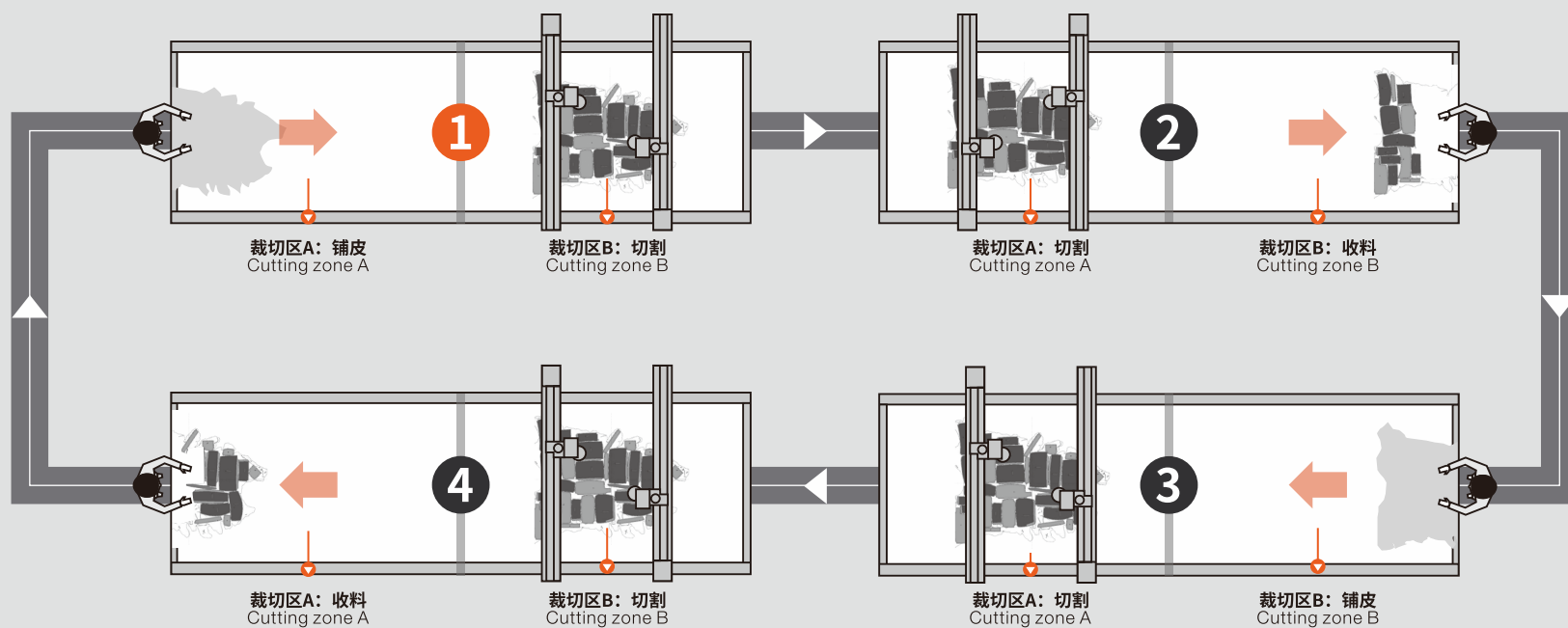
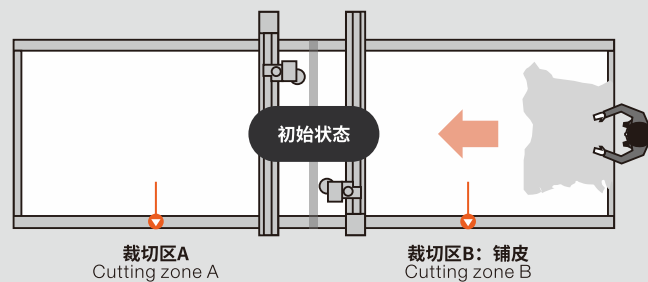
7200KG

Power

18.5KW

Voltage/frequency

AC220V 60HZ | 380V 50HZ



应用行业 | Application



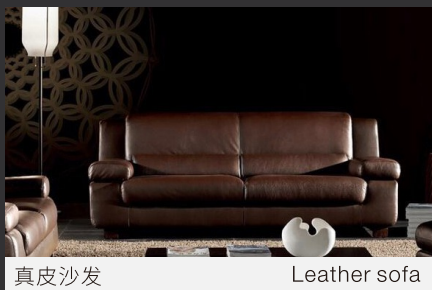
汽车方向盘 Leather steering wheel



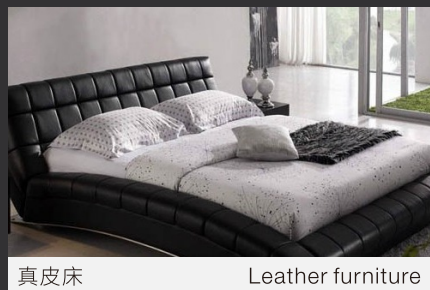
真皮扶手 Automotive leather armrest



汽车座套 Car seat



真皮沙发 Leather sofa

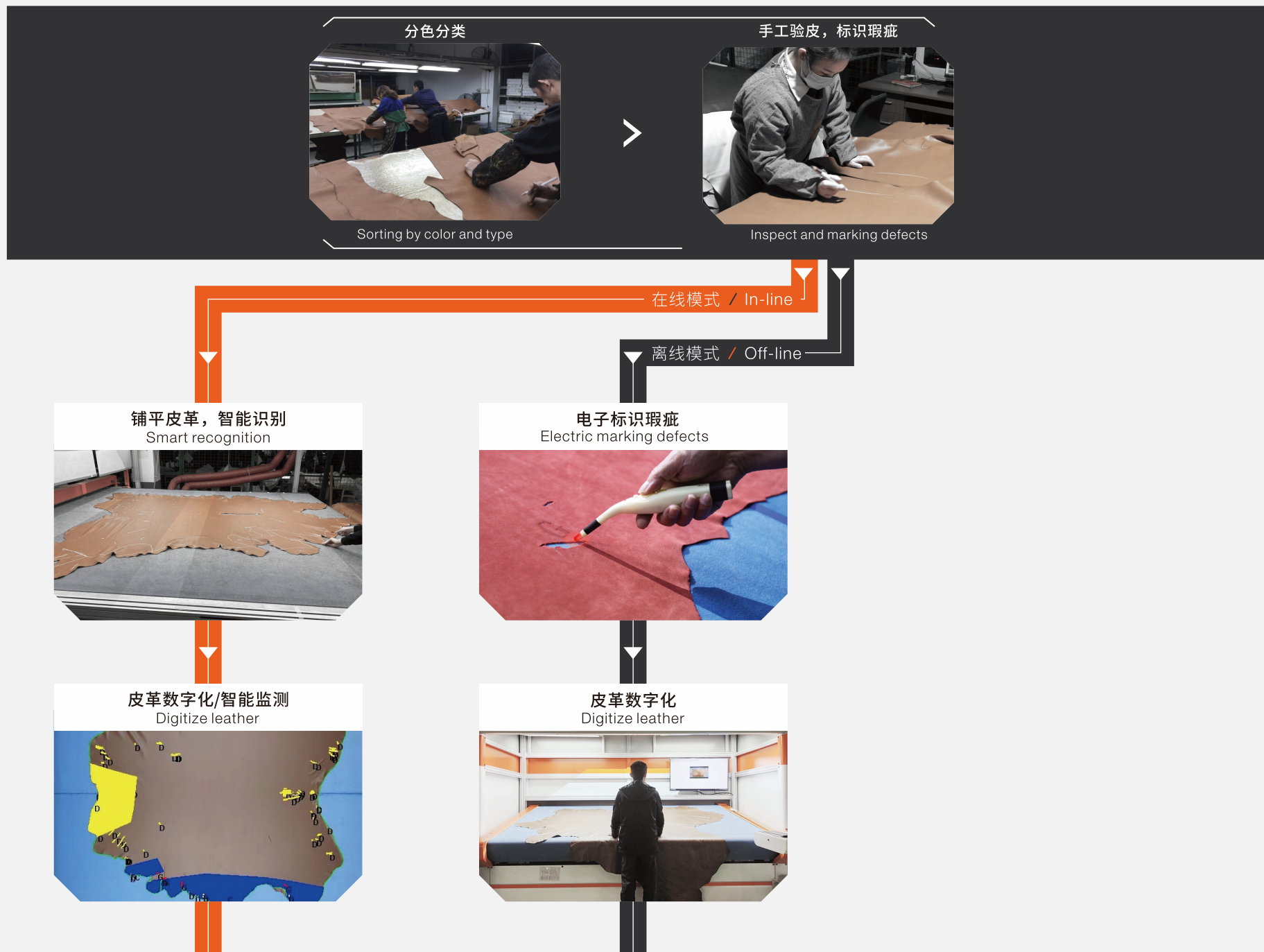


真皮床 Leather furniture



办公家具 Office furniture

真皮数字化生产流程：2合1模式，在线/离线自由切换 | Digital work flow: In-line / off-line, 2 in 1



[illegible]

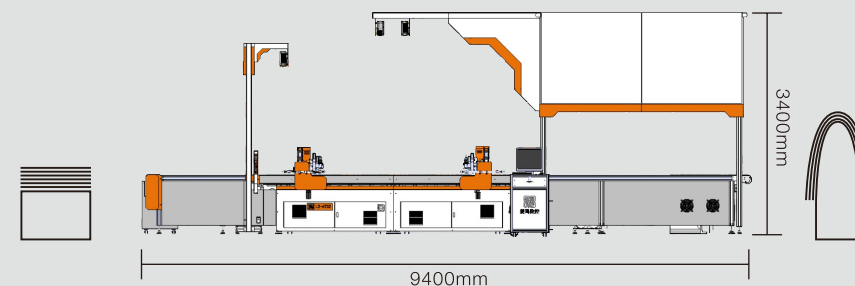
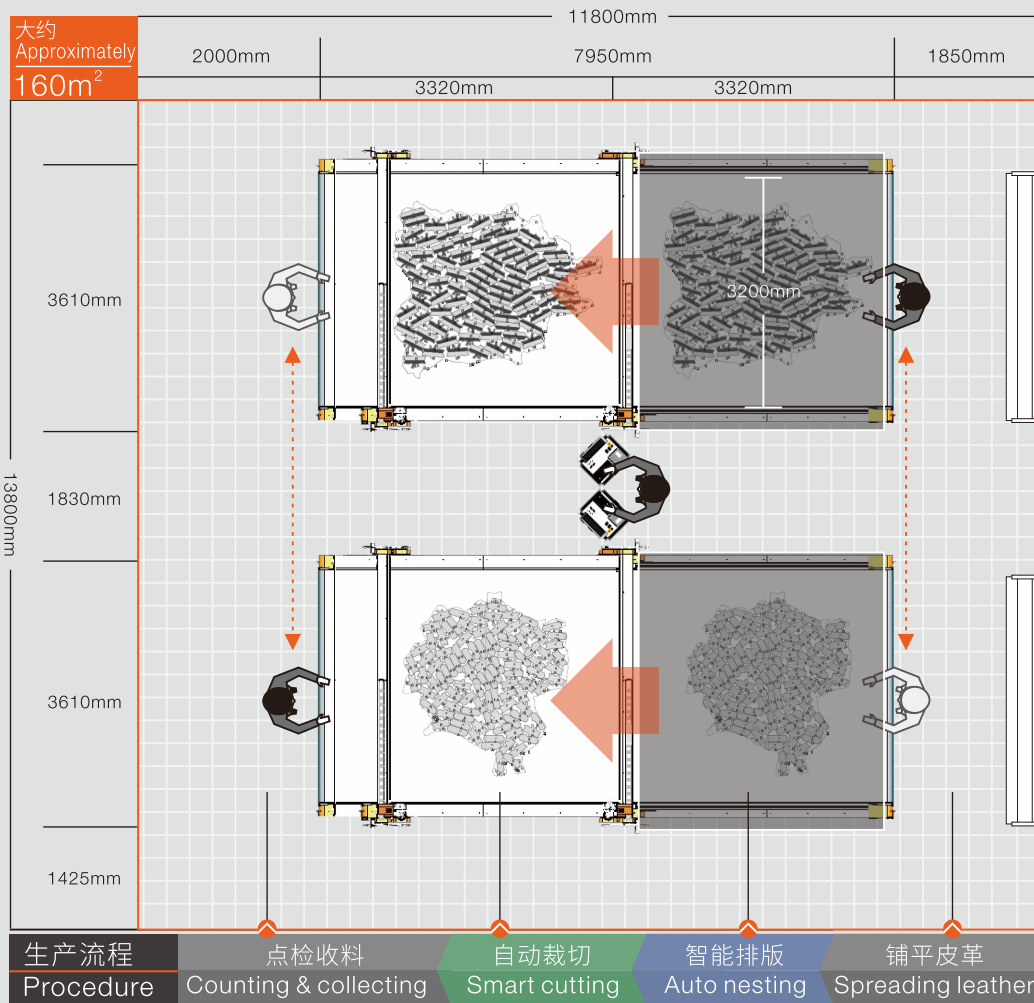
A close-up photograph showing a person's hands using a handheld barcode scanner. The scanner is white and grey, with a green laser line visible. The person is holding a cardboard box with a white label that has a barcode and the text "00000 1 23456". The box is wrapped in brown paper. The background is a dark, textured surface.

A woman with dark hair tied back, wearing a red vest over a dark shirt, is seated at a desk in a cubicle. She is looking at a computer monitor displaying a colorful, abstract geometric pattern. Her hands are on a black keyboard. In the background, another person is visible working at a similar desk. The cubicle walls are blue.

实时数据接入与数据分析 (Data Stream Ingestion & Big Data Analysis)
 汇报日期: 2024/5/5 9:00-2024/5/7 22:00

整体生产产量 (System Output Detail)										综合汇总			
设备 (Style)	运行时长 (RunTime)	产量 (Prod)	良品率 (Yield)	故障率 (Defect)	能耗 (Power)	温度 (Temp)	湿度 (Humid)	噪音 (Noise)	振动 (Vib)	运行率 (%)	效率率 (%)	良品率 (%)	产出量 (Prod)
设备A (Style A)	10.5	1.2	1.1	0.9	0.8	100.0%	100.0%	100.0%	100.0%	95.0%	98.0%	99.0%	120.0
设备B (Style B)	8.0	0.8	0.7	0.8	0.7	100.0%	100.0%	100.0%	100.0%	90.0%	95.0%	97.0%	80.0
设备C (Style C)	12.0	1.5	1.3	1.0	0.9	100.0%	100.0%	100.0%	100.0%	98.0%	99.0%	99.5%	150.0
设备D (Style D)	9.0	1.0	0.9	0.8	0.7	100.0%	100.0%	100.0%	100.0%	92.0%	96.0%	98.0%	90.0
设备E (Style E)	11.0	1.3	1.1	0.9	0.8	100.0%	100.0%	100.0%	100.0%	96.0%	97.0%	98.5%	110.0
设备F (Style F)	7.0	0.6	0.5	0.6	0.5	100.0%	100.0%	100.0%	100.0%	88.0%	92.0%	95.0%	60.0
设备G (Style G)	13.0	1.6	1.4	1.1	1.0	100.0%	100.0%	100.0%	100.0%	99.0%	99.0%	99.8%	160.0
设备H (Style H)	10.0	1.1	1.0	0.9	0.8	100.0%	100.0%	100.0%	100.0%	94.0%	96.0%	97.5%	100.0
设备I (Style I)	8.5	0.9	0.8	0.7	0.6	100.0%	100.0%	100.0%	100.0%	91.0%	94.0%	96.0%	85.0
设备J (Style J)	11.5	1.4	1.2	1.0	0.9	100.0%	100.0%	100.0%	100.0%	97.0%	98.0%	99.0%	140.0
设备K (Style K)	9.5	1.0	0.9	0.8	0.7	100.0%	100.0%	100.0%	100.0%	93.0%	95.0%	97.0%	95.0
设备L (Style L)	12.5	1.5	1.3	1.1	1.0	100.0%	100.0%	100.0%	100.0%	98.0%	99.0%	99.5%	155.0
设备M (Style M)	10.5	1.1	1.0	0.9	0.8	100.0%	100.0%	100.0%	100.0%	94.0%	96.0%	97.5%	105.0
设备N (Style N)	8.0	0.7	0.6	0.5	0.4	100.0%	100.0%	100.0%	100.0%	89.0%	93.0%	96.0%	70.0
设备O (Style O)	11.0	1.3	1.1	0.9	0.8	100.0%	100.0%	100.0%	100.0%	96.0%	97.0%	98.5%	115.0
设备P (Style P)	9.0	1.0	0.9	0.8	0.7	100.0%	100.0%	100.0%	100.0%	92.0%	95.0%	97.0%	90.0
设备Q (Style Q)	12.0	1.5	1.3	1.1	1.0	100.0%	100.0%	100.0%	100.0%	98.0%	99.0%	99.5%	150.0
设备R (Style R)	10.0	1.1	1.0	0.9	0.8	100.0%	100.0%	100.0%	100.0%	94.0%	96.0%	97.5%	100.0
设备S (Style S)	8.5	0.9	0.8	0.7	0.6	100.0%	100.0%	100.0%	100.0%	91.0%	94.0%	96.0%	85.0
设备T (Style T)	11.5	1.4	1.2	1.0	0.9	100.0%	100.0%	100.0%	100.0%	97.0%	98.0%	99.0%	140.0
设备U (Style U)	9.5	1.0	0.9	0.8	0.7	100.0%	100.0%	100.0%	100.0%	93.0%	95.0%	97.0%	95.0
设备V (Style V)	12.5	1.5	1.3	1.1	1.0	100.0%	100.0%	100.0%	100.0%	98.0%	99.0%	99.5%	155.0
设备W (Style W)	10.5	1.1	1.0	0.9	0.8	100.0%	100.0%	100.0%	100.0%	94.0%	96.0%	97.5%	105.0
设备X (Style X)	8.0	0.7	0.6	0.5	0.4	100.0%	100.0%	100.0%	100.0%	89.0%	93.0%	96.0%	70.0
设备Y (Style Y)	11.0	1.3	1.1	0.9	0.8	100.0%	100.0%	100.0%	100.0%	96.0%	97.0%	98.5%	115.0
设备Z (Style Z)	9.0	1.0	0.9	0.8	0.7	100.0%	100.0%	100.0%	100.0%				

Realtime feedback, data analysis



人员配置

双控制台方向，每班两台机3个工人。

机器操作员1名：

可操作2台裁切机，略懂电脑操作，无需懂皮革及有排版经验。

辅助工2名：

协助铺皮、点数、配套、收料等工作，无需任何经验要求。

Staffing

Two-sides console, 3 workers for 2 machines
(1 operator & 2 assistants Per shift)

1 Machine operator:

Operate cutting machine, basic computer skills,
no leather experience required.

2 Assistants:

Help operator to lay leather on the machine,
collect and count the cut pieces and match the sizes,
no experience requirement.

产能评估

Capacity



