



L2-6732 PLUS

智能裁切机
Smart cutting machine

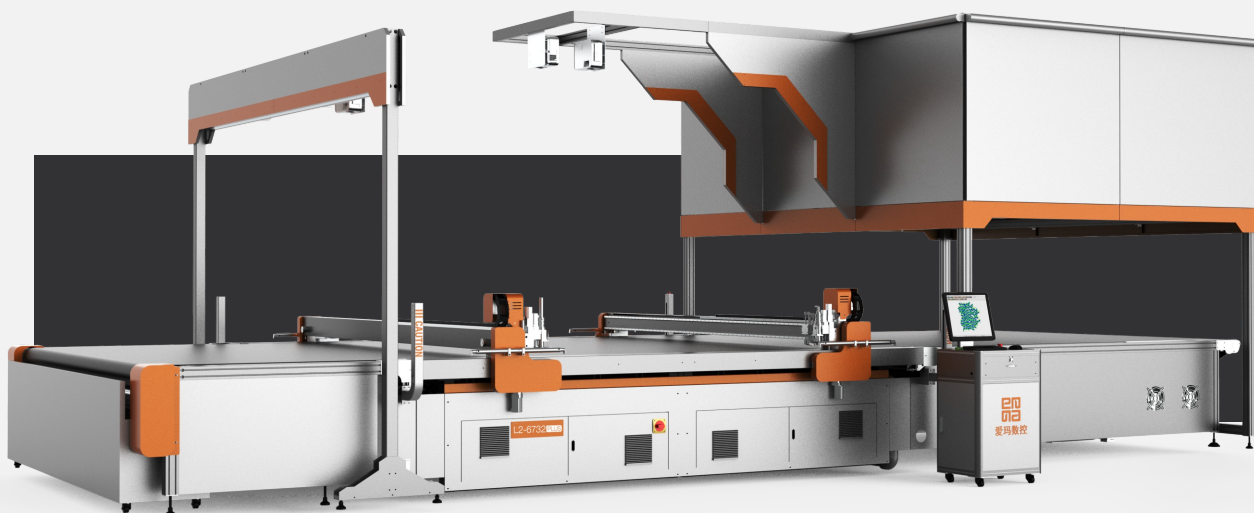
—— 相关机型视频请扫码观看 ——



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。

皮革识别、智能排版、自动裁切、收料同时进行（选配）。

皮革自动传送。

分区真空吸附。

选配产能显示。

选配切割垫自动清洁装置。

选配皮革颜色标识识别系统。

联机操作。

L2-6732 PLUS

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.

Leather digitizing, smart nesting,

auto cutting and collecting at the same time (optional).

Leather auto transmission.

Vacuum in sections.

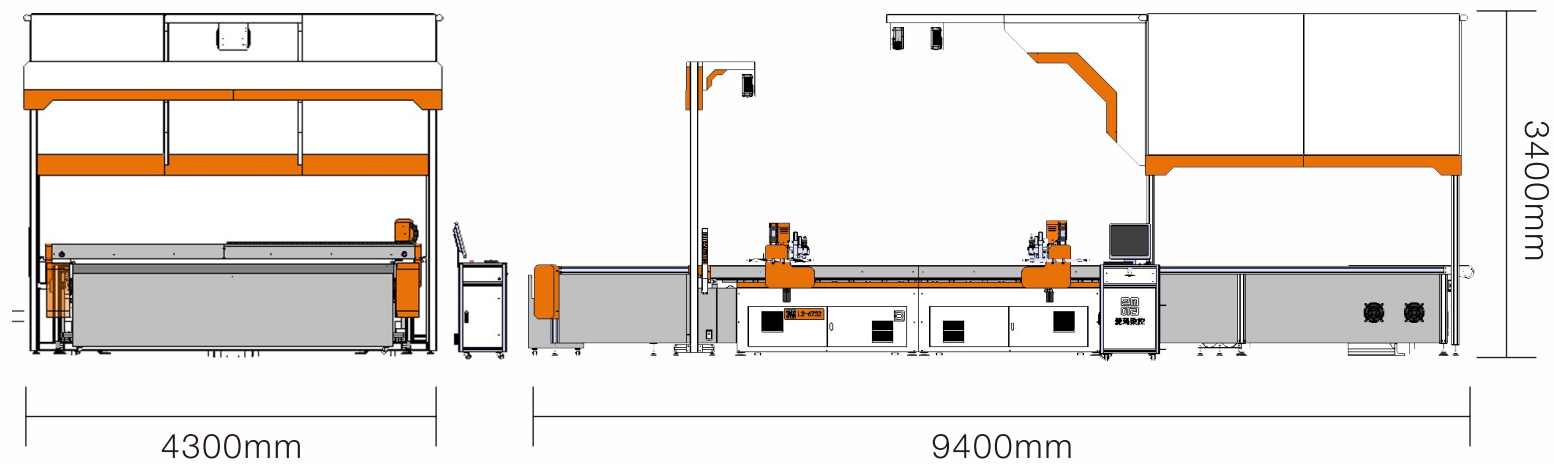
Production display optional.

Cutting mat auto cleaning device optional.

Color marking and recognition system optional.

Interconnected operation on multiple machines.





技术参数

切割区尺寸

3320mm(L) x 3460mm(W)

机器尺寸

(L)9400mm x (W) 4300 mm x (H)3400mm

净重

4300KG

总功率

17KW

工作电压

AC220V 60HZ | 380V 50HZ

Parameter

Cutting Area

3320mm(L) x 3460mm(W)

Machine Dimension

(L)9400mm x (W) 4300 mm x (H)3400mm

Weight

4300KG

Power

17KW

Voltage/frequency

AC220V 60HZ | 380V 50HZ

应用行业 | Application



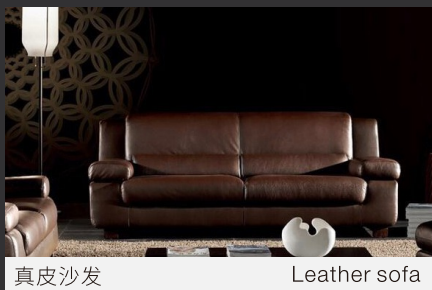
汽车方向盘 Leather steering wheel



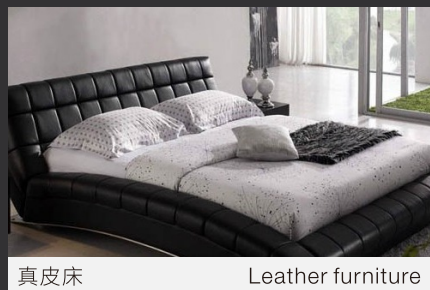
真皮扶手 Automotive leather armrest



汽车座套 Car seat



真皮沙发 Leather sofa



真皮床 Leather furniture

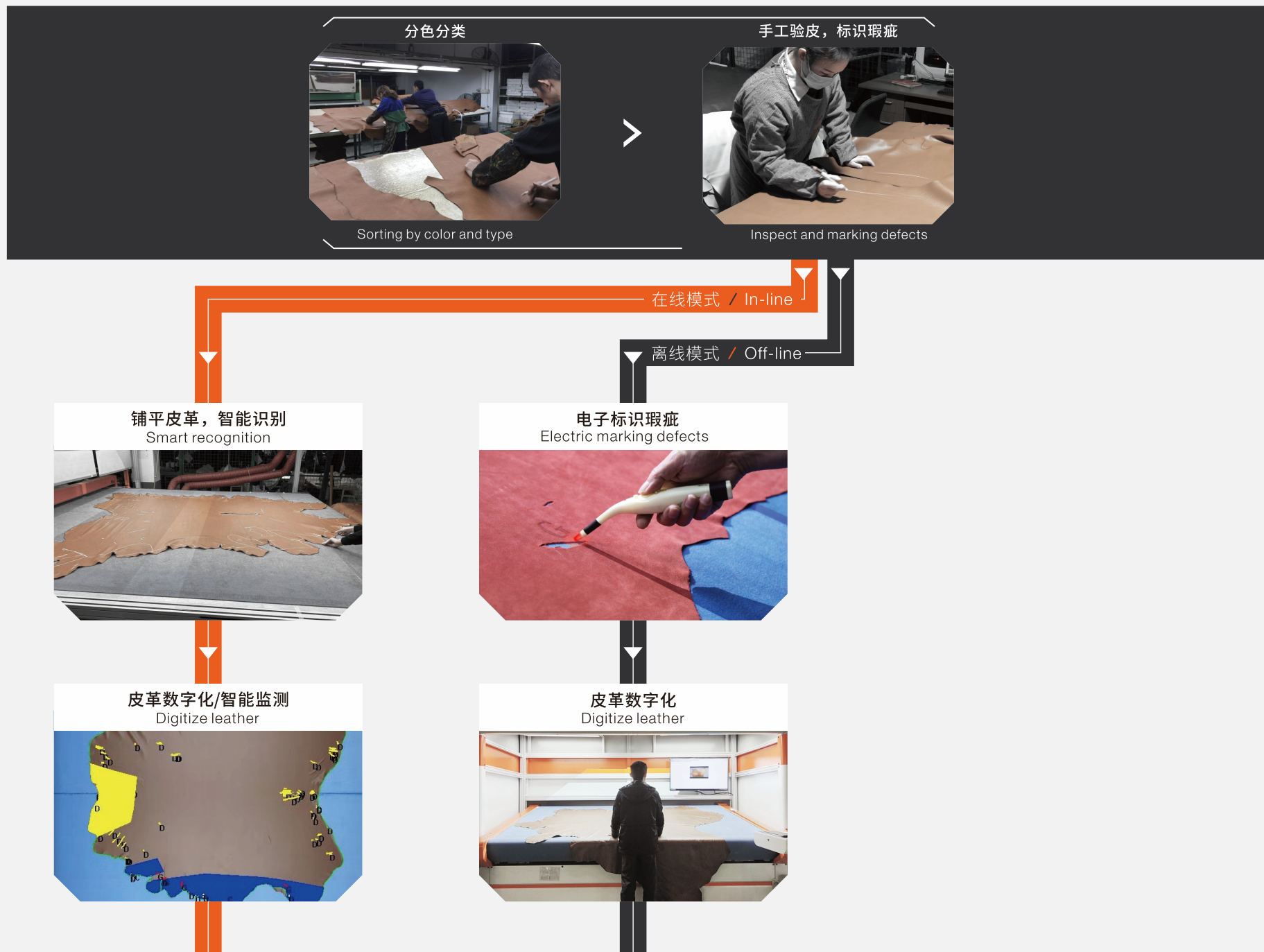


办公家具 Office furniture

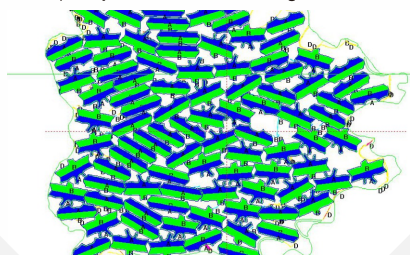
裁切效果 | Cutting result



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



识别瑕疵, 分级分区, 订单设置, 智能排版
Define quality zones, Order settings and nesting



自动传送, 智能裁切
Auto feeding and smart cutting



— 在线模式 / In-line

离线模式 / Off-line

皮革分级、瑕疵定义;
Define the quality zones



条码识别、重新校位;
Reading bar code, match projection with leather



皮革身份、条码打印;
Print bar code as ID for each leather



订单设置, 智能排版
Settings and nesting



按套按件, 点检收料



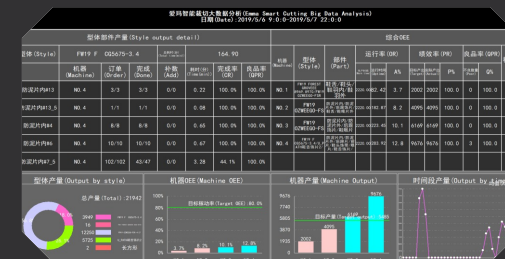
Making sets, Counting

配色配套, 贴标入库

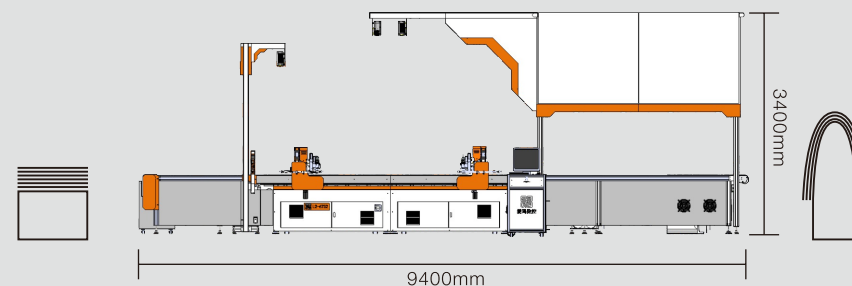
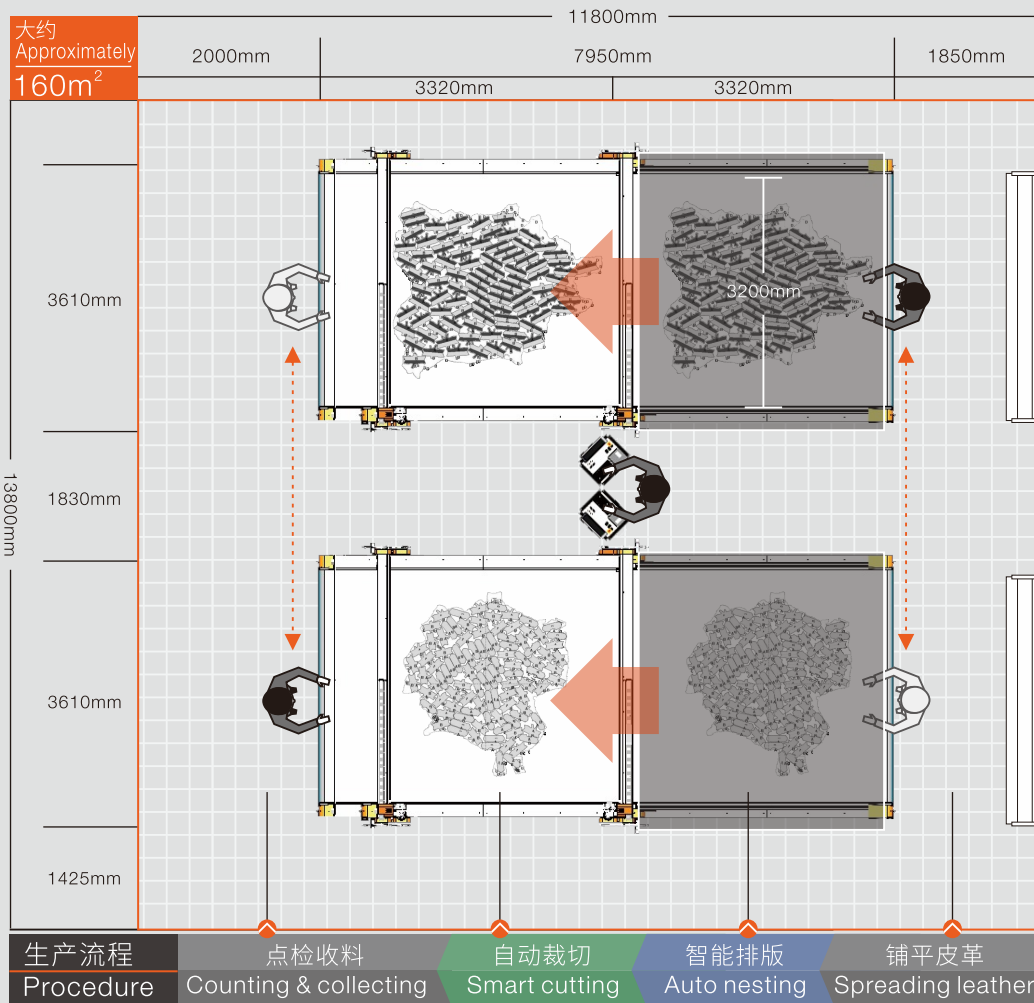


Matching colors, entering warehouse

实时反馈, 数据分析



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.

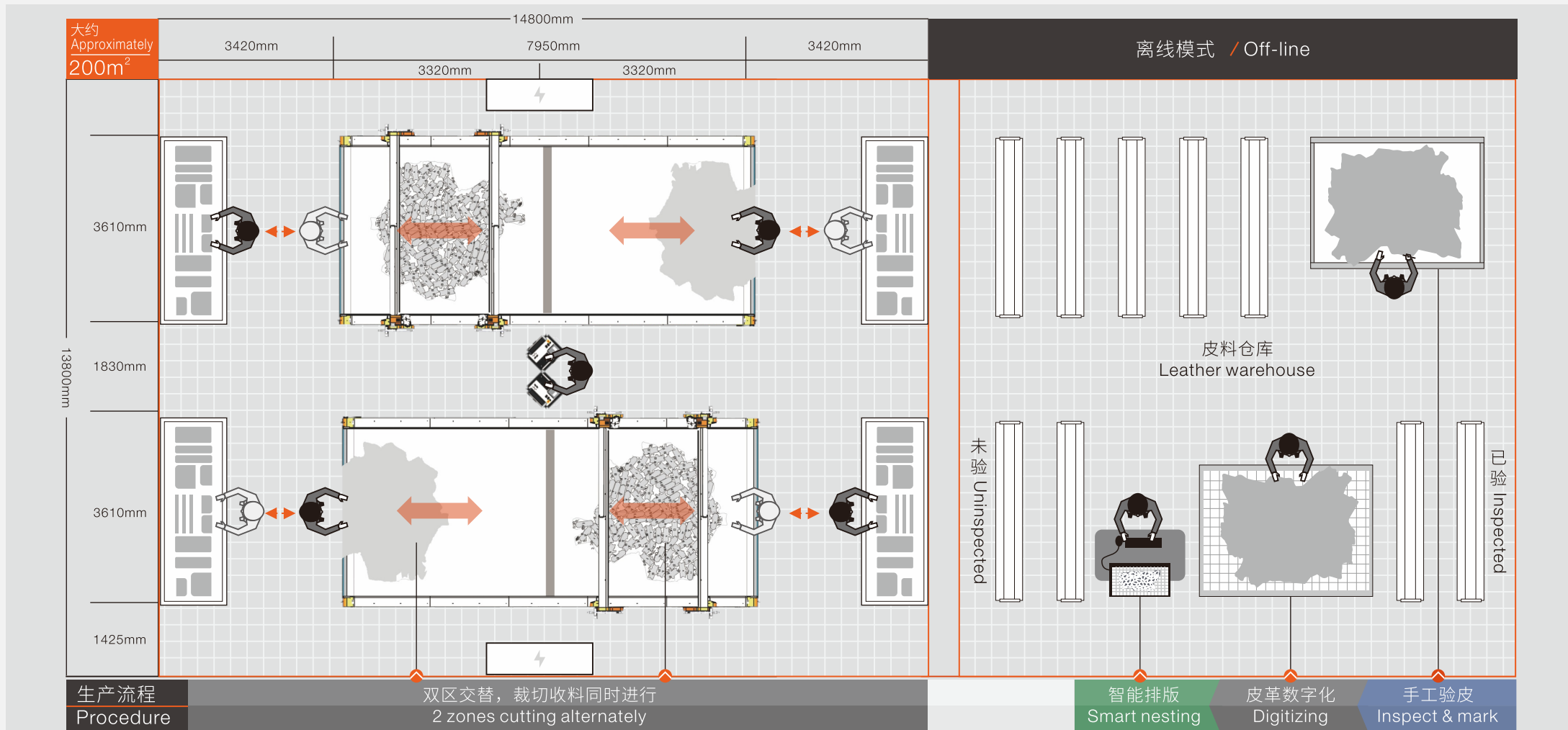
2 Assistants:

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





人员配置

对称式控制台，每班两台机 8 个工人。

验皮工1名：

手工验皮标瑕疵，要求皮革经验

排版机操作员1名：

拍照识别，瑕疵定义，略懂皮革和电脑

排版软件操作员1名：

设定全自动排版参数，略懂电脑

裁切机操作员1名：

操作2台裁切机，略懂电脑，无需皮革知识和排版经验

辅助工4名：

每个裁切区配1名工人负责铺皮、收料、点数、配套等，无任何经验要求。

Staffing

Symmetrical consoles, 8 workers per shift

1 leather inspector:

Inspect and mark the defects the leathers manually, leather experience required.

1 nesting machine operator:

Digitize the leathers and define quality zones, basic leather knowledge and computer skills.

1 nesting station operator:

Operate on automatic nesting software, basic computer skills.

1 cutting machine operator:

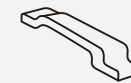
Covers 2 cutting machines, basic computer skills.

4 assistants:

1 assistant per cutting zone, spread leather, collect, count and sorting. No experience required.

产能评估

Capacity



16-17 张/pcs

14-15 张/pcs

17-18 张/pcs

以上数据仅供参考，请以实际操作为准。 Above data serves as reference only. Difference is allowed to exist in practice.

单机产能：每小时裁切真皮完成张数 Capacity/set:Leathers cut in 1 hour