



L2-6816

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



四投影显示

双头异步，同时裁切

标配2冲孔组件

真皮裁切，分区吸附

双区交替裁切

产能显示

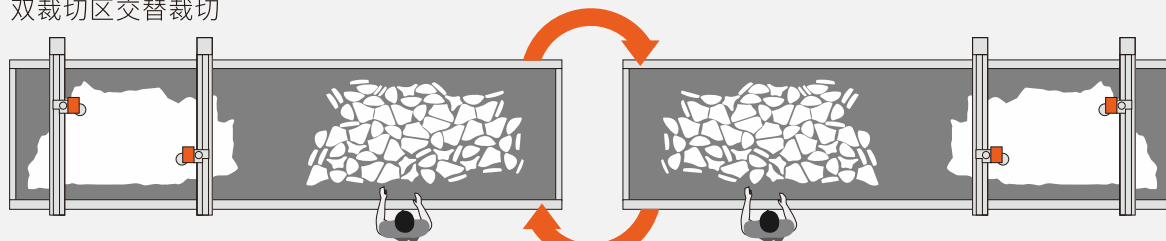
联机操作

L2-6816

智能裁切机

Smart cutting machine

双裁切区交替裁切



Alternate cutting in double cutting area

4 projectors

2 cutting heads working independently

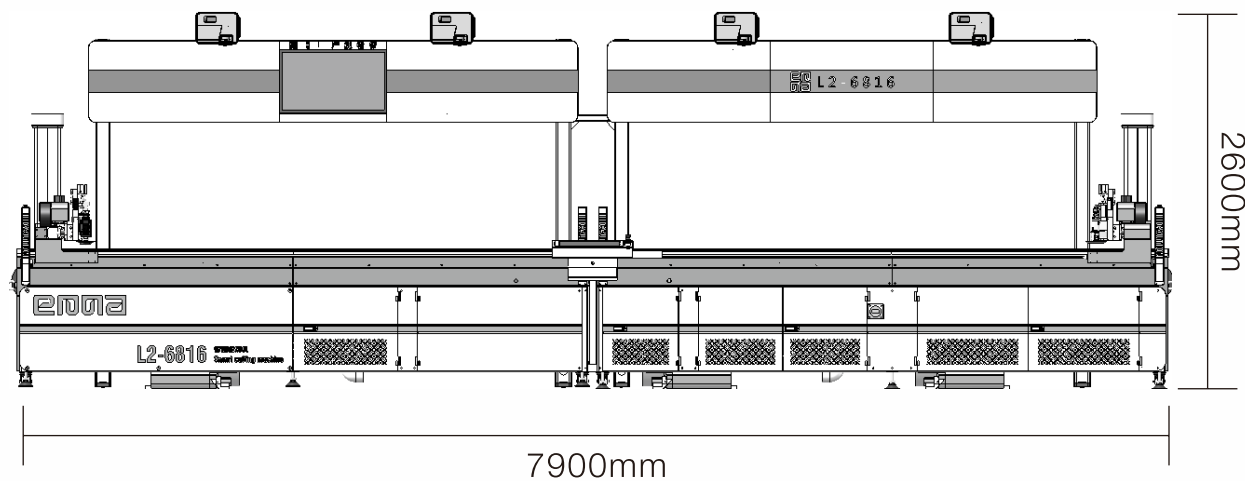
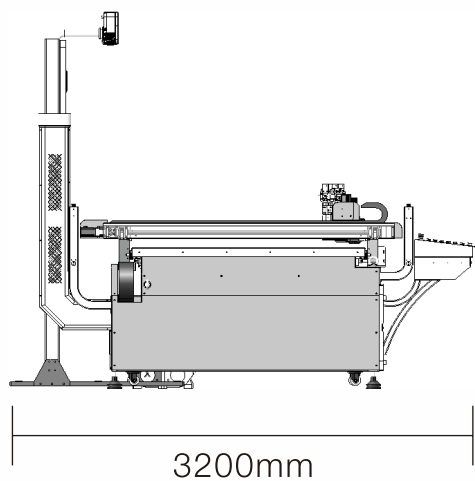
Standard configuration: 2 punching tools

Leather cutting, vacuum in sections

two cutting zones working alternately

Production display

Interconnected operation on multiple machines



技术参数

切割区尺寸

7000mm(L) x 1550mm(W)

机器尺寸

(L) 7900mm x (W) 3200 mm x (H) 2600mm

净重

3306KG

总功率

20KW

工作电压

AC220V 60HZ | 380V 50HZ

Parameter

Cutting Area

7000mm(L) x 1550mm(W)

Machine Dimension

(L) 7900mm x (W) 3200 mm x (H) 2600mm

Weight

3306KG

Power

20KW

Voltage/frequency

AC220V 60HZ | 380V 50HZ

应用行业 | Application



鞋类

Shoes



手袋

Handbag



皮具

Leather ware



手套

Gloves



皮带

Belt



运动用品

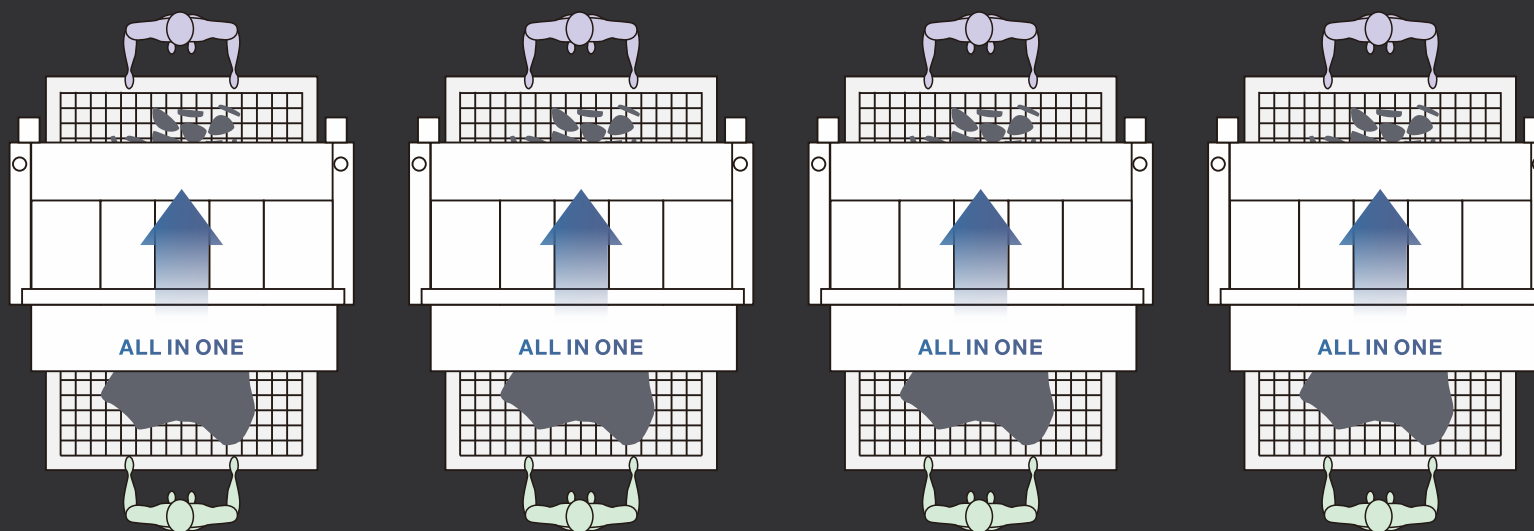
Sports goods

裁切效果 | Cutting result



欧洲机台使用模式

European brands

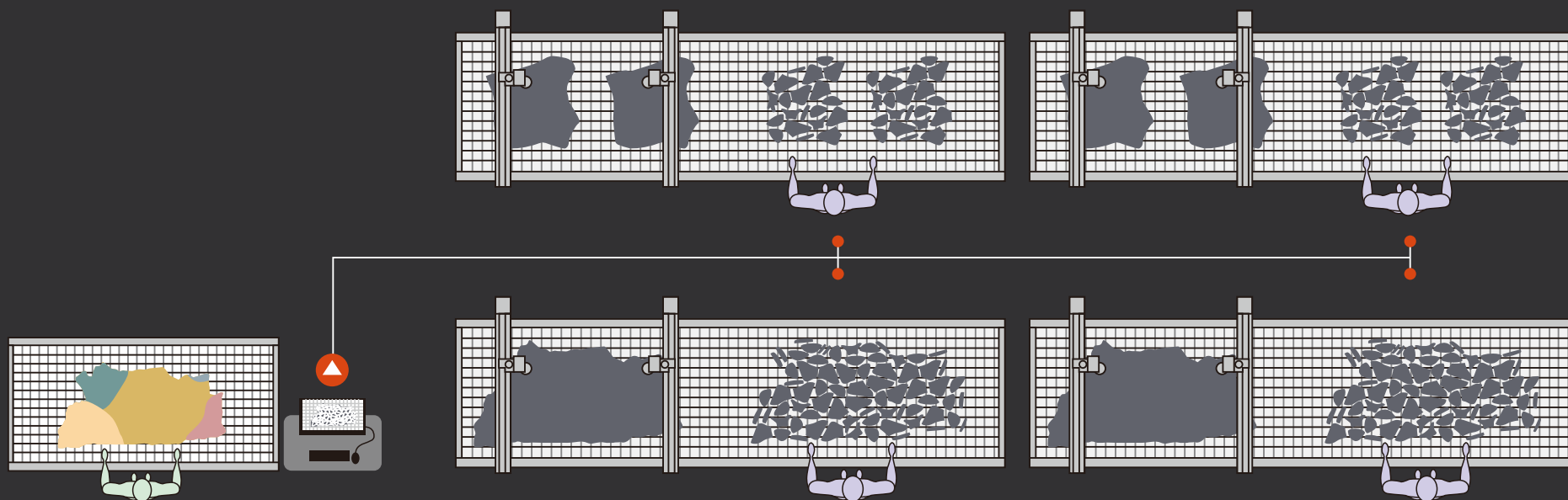


$$\begin{array}{|c|} \hline \text{Purple Robot Arm} \times 4 \\ \hline \text{Green Robot Arm} \times 4 \\ \hline \end{array} = \begin{array}{|c|} \hline \text{Purple Robot Arm} \\ \hline \text{Green Robot Arm} \times 8 \\ \hline \end{array}$$

达到同等产能两种使用模式对比 | The same output

爱玛机台使用模式

EMMA brands



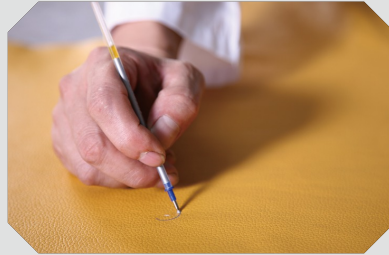
$$\begin{array}{|c|} \hline \begin{array}{c} \text{Worker} \\ \times 4 \end{array} \\ \hline \begin{array}{c} \text{Worker} \\ \times 1 \end{array} \\ \hline \end{array} = \begin{array}{|c|} \hline 5 \\ \hline \end{array}$$

分色分类



Sorting by color and type

手工验皮、标识瑕疵



Inspect and marking defects

皮革数字化



Digitize leather

皮革身份、条码打印；



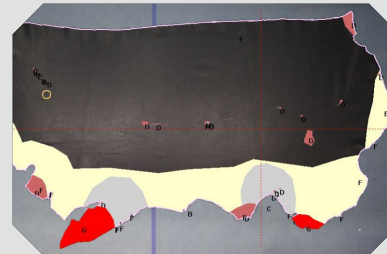
Print bar code as ID for each leather

电子标识瑕疵



Electric marking defects

皮革分级、瑕疵定义；



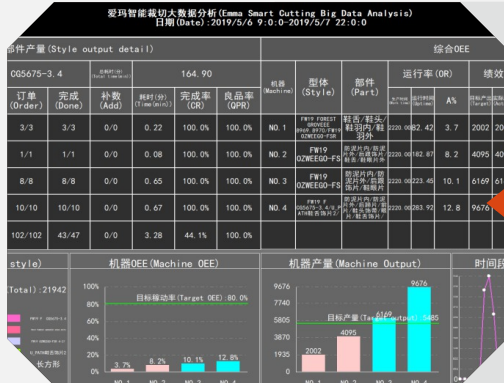
Define the quality zones

订单设置，智能排版



Settings and nesting

实时反馈，数据分析



配色配双、贴标点检。



Matching colors and making pairs, counting

智能裁切，批量生产



Smart cutting and production

条码识别、重新校位；



Reading bar code, match projection with leather

Realtime feedback, data analysis