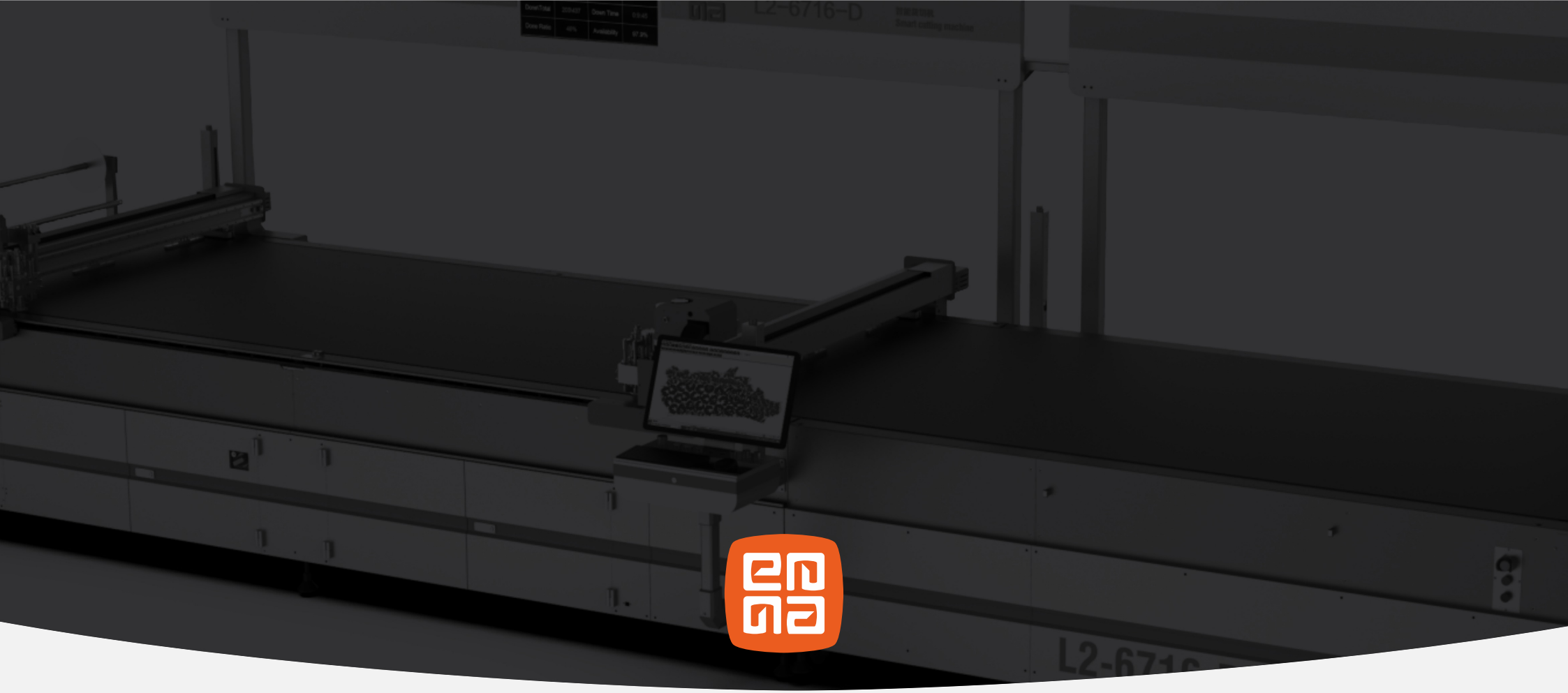




L2-6716-D

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



2023年最新推出的全新一代(2014年经典之作升级第五代)换代版机型，
一体式机架设计，性能可靠，产能高，机器使用率90%以上，
全物料裁切模式，时尚工业设计风格，
是最多国际品牌制造商选用的多功能真皮量产裁切机型。

L2-6716-D

智能裁切机 Smart cutting machine

The upgrade version with strong technical launched in 2023
(The 5th generation of 2014 classic model), integrated rack,
reliable and high productivity,
more than 90% utilization, suitable for soft materials, fashionable design,
multifunctional leather mass production cutting machine chosen
by most international brand manufacturers.



技术参数

切割区尺寸

3320mm(L) x 1550mm(W)

机器尺寸

(L) 7800mm x (W) 3250 mm x (H) 2680mm

净重

2650KG

总功率

20KW

工作电压

AC220V 60HZ | 380V 50HZ

Parameter

Cutting Area

3320mm(L) x 1550mm(W)

Machine Dimension

(L) 7800mm x (W) 3250 mm x (H) 2680mm

Weight

2650KG

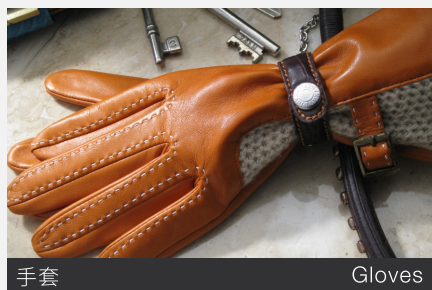
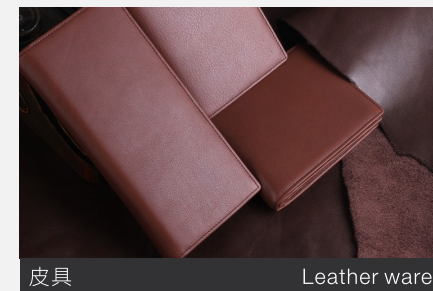
Power

20KW

Voltage/frequency

AC220V 60HZ | 380V 50HZ

应用行业 | Application

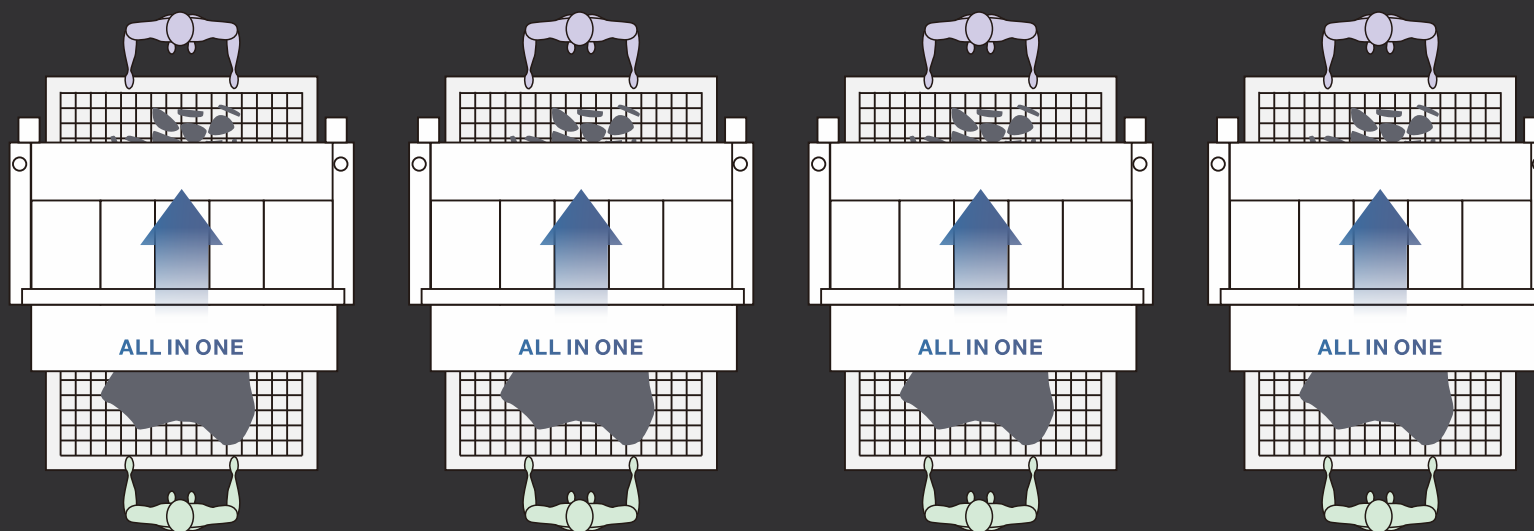


裁切效果 | Cutting result



欧洲机台使用模式

European brands

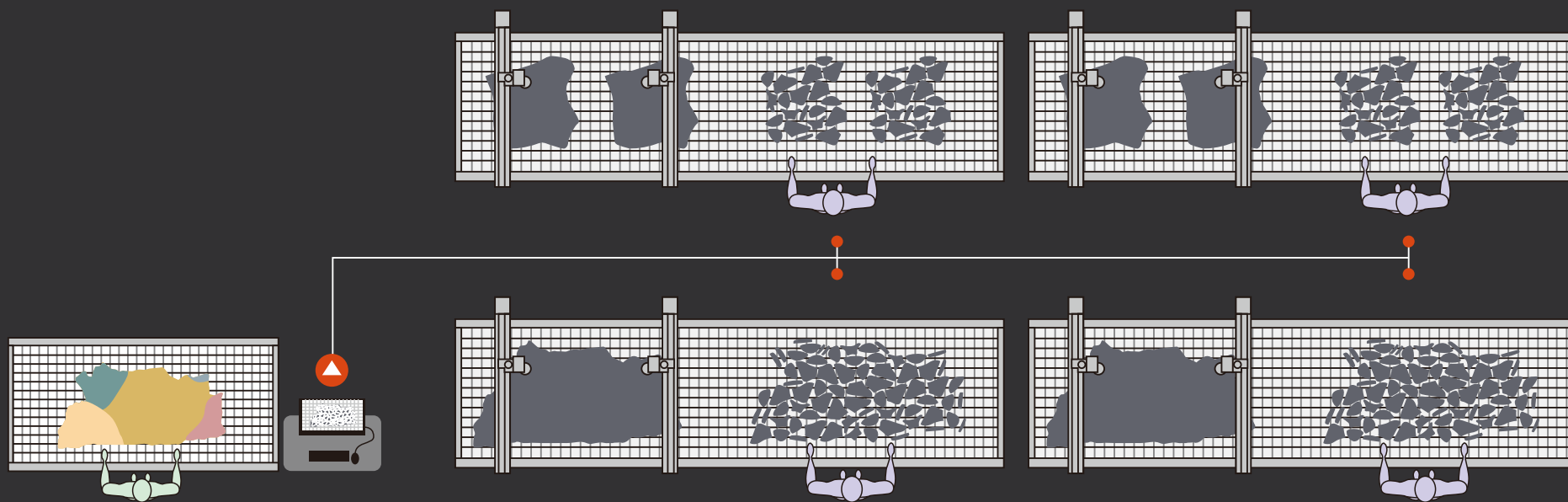


$$\begin{array}{|c|} \hline \text{Purple Robot Arm} \times 4 \\ \hline \text{Green Robot Arm} \times 4 \\ \hline \end{array} = \begin{array}{|c|} \hline \text{Purple Robot Arm} \\ \hline \text{Green Robot Arm} \times 8 \\ \hline \end{array}$$

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



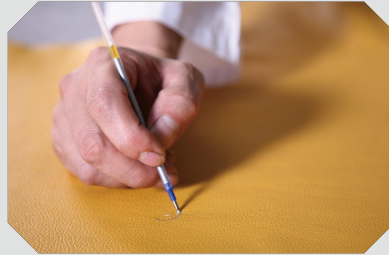
$$\begin{array}{|c|} \hline \begin{array}{c} \text{Purple Worker} \times 4 \\ \hline \text{Green Worker} \times 1 \end{array} \\ \hline \end{array} = \begin{array}{|c|} \hline \text{5} \\ \hline \end{array}$$

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；



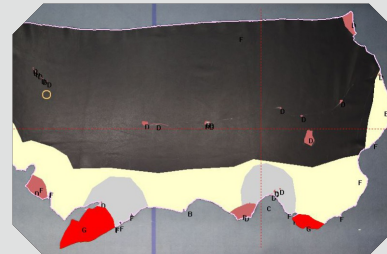
Print bar code as ID for each leather

电子标识瑕疵



Electric marking defects

皮革分级、瑕疵定义；



Define the quality zones

5

订单设置，智能排版



Settings and nesting

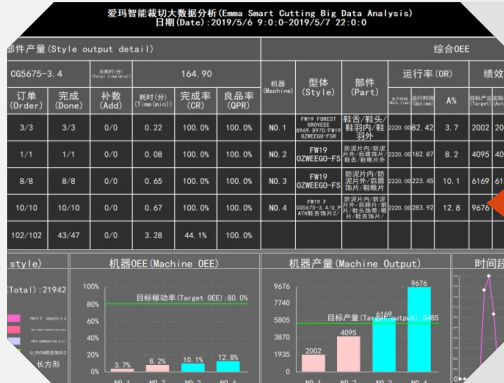
6

条码识别、重新校位；



Reading bar code, match projection with leather

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

8

7

Realtime feedback, data analysis